

NORTH FRONT RANGE WATER QUALITY PLANNING ASSOCIATION 257 Johnstown Center Dr.; Unit 206 Johnstown, CO 80534 970-587-8872 – http://www.nfrwqpa.org

ASSOCIATION MEETING AGENDA

September 22, 2022 @ 2:00 PM

Remote Meeting Only

Microsoft Teams meeting

Join on your computer or mobile app

Click here to join the meeting

Or call in (audio only)

<u>+1 720-739-6745</u> United States, Denver Phone Conference ID: 998 959 026#

Notice is given to the North Front Range Water Quality Planning Association (NFRWQPA) members and the

general public that the Association will hold its regular association meeting, which is open to the public.

- 1. CALL MEETING TO ORDER.
- 2. NOTICE TO MEMBERSHIP MEETING IS RECORDED.
- **3. <u>DETERMINATION OF A QUORUM FROM MEMBERSHIP.</u>** Attachment #1 (page 4).
- 4. APPROVAL OF AGENDA.
- 5. DISCLOSURE OF POTENTIAL CONFLICTS OF INTEREST.
- 6. PUBLIC COMMENTS.
- 7. <u>APPROVAL OF PAST MINUTES.</u> Attachment #2 (pages 5-7). For review and consideration are the July 28, 2022, meeting minutes.
- **8.** FINANCIAL REPORTS: Attachment #3 (pages 8-12). For review and consideration is the July & August 2022 financial statement.
- **9. DISCUSSION ITEM**: Association 2021 Financial Audit Attachment #4 (pages 13-25). Presented for review is the Association's 2021 Audit.
- **10. <u>DECISION ITEM</u>**: Executive Committee Nomination.

 Membership may accept nominations to fill the vacant Executive Committee seat.
- 11. <u>DECISION ITEM</u>: Executive Committee Vice-Chair Nomination.

 Membership may accept nominations to fill the vacant Vice-Chair Executive Committee seat.
- **12.** <u>DISCUSSION ITEM</u>: 2022 208 Areawide Water Quality Management Plan (208 AWQMP). The Final Draft of the 2022- 208 AWQMP is due to the WQCD on September 27 and scheduled for consideration with the WQCC on December 12. The 2022 208 Areawide Water Quality Management

Plan will be posted <u>here</u> on the Association's website the week of October 10.

Approval Process and Schedule:

- Draft 208 AWQMP to CDPHE for public notice: September 28.
- CDPHE and Membership Public notice will then be posted the week of October 10.
- Public comment deadline: November 16; if public comments are received, NFRWQPA will have to incorporate them into the plan and say how/where you addressed them or if/why you didn't address them. If no comments are received, we will put a sentence into the plan saying no public comments were received during the public notice process. NFRWQPA will only have 13 days from the comment deadline to then incorporate comments into the final plan for resubmittal for the hearing. CDPHE will do its best to keep up with any comments from the commission office as they come in so NFRWQPA is not receiving them all at the end if possible).
- Final 208 Plan to CDPHE + presentation + memo: November 30 (please send to CDPHE by November 29).
- Water Quality Control Commission (WQCC) Administrative Action Hearing (AAH) Hearing December 12 NFRWQPA will make a presentation on the plan update (CDPHE is still having hybrid meetings still, but in person would probably be best for the AAH).
- **13. <u>DECISION ITEM</u>**: Upper Thompson Sanitation District Fish Creek Lift Station Site Application—Attachment #5 (pages 26-33).

The proposed Fish Creek Lift Station is part of a larger improvements project for the District that includes a proposed new Water Reclamation Facility (WRF), which is being permitted concurrently. The project is included in the District's approved Utility Plan. The existing Fish Creek Lift Station collects flows from the southeast portion of the District's Wastewater Utility Service Area and pumps through a parallel forcemain to a gravity system that discharges into the equalization tanks at the existing District Wastewater Treatment Facility. This lift station is reaching the end of its useful life and requires replacement. The project is included in the District's currently approved Utility Plan. The Fish Creek Lift Station Site Application and associated materials can be accessed here.

14. <u>DECISION ITEM</u>: Upper Thompson Sanitation District Wapiti Lift Station Site Application – Attachment #6 (pages 34-41).

The proposed Wapiti Lift Station is part of a larger improvements project for the District that includes a proposed new Water Reclamation Facility (WRF), which is being permitted concurrently. The project is included in the District's approved Utility Plan. The Wapiti Lift Station will replace the existing Thompson River Lift Station. The existing Thompson River Lift Station collects flows from the majority of the District WUSA and pumps them to the headworks of the existing adjacent District Wastewater Treatment Facility (WWTF). This lift station is not only reaching the end of its useful life but, with the proposed WRF construction at a new site, will no longer be adequate for meeting the hydraulic requirements and future buildout capacity planned for the proposed WRF. The Wapiti Lift Station Site Application and associated materials can be accessed <a href="https://example.com/here-en/miles-en/mi

- 15. <u>DECISION ITEM</u>: City of Greely Lift Station #15 Site Application Attachment #7 (pages 42-61). The City of Greeley Lift Station #15 Site Application is for the proposed relocation of the Lift Station and forcemain. The proposed lift station will replace the existing Lift Station No. 15 and will provide service for the Hope Springs PUD development consisting of 43.42 acres, plus an additional 45.63 acres of undeveloped land to the west, plus four existing residential homes that are currently being serviced by onsite wastewater treatment systems. The project is included in the City's approved Utility Plan. The City of Greely Lift Station #15 Site Application and associated materials can be accessed here.
- **16.** <u>DECISION ITEM</u>: Town of Windsor North Sewer Line Extension Site Application. The proposed North Sewer Line Extension will be gravity driven with a 30 " PVC main constructed from the existing connection to the manhole at the connection of the future main that is anticipated to parallel

the Greely water mains to County Road 15 and County Road 72 intersection. The length of the extension is approximately 5,750 feet. The remainder of phase 1 will be a 15" pipe. The project is included in the Town's approved Utility Plan. The Town of Windsor North Sewer Line Extension Site Application and associated materials can be accessed https://example.com/here/beat/97/16/2016/<a>

17. <u>OTHER BUSINESS</u>:

a) Workgroup Update Presentations can be accessed <u>here</u>.

18. ADJOURN

257 Johnstown Center Dr.; Unit 206 Johnstown, CO 80534

970.587.8872 - http://www.nfrwqpa.org

	Designated Management and	d Operation Agency Membe	ers	
	Designation	Primary Contact	Alternate Contact	2022 Dues
Ault, Town of	Management/Operation Agency	Grant Ruff	Dustin Preston	PAID
Berthoud, Town of	Management/Operation Agency	Chris Kirk	Wayne Ramey	PAI
Boxelder Sanitation District	Management/Operation Agency	Brian Zick	David Lewis	PAII
Brighton, Town of	Management/Operation Agency	Kim Schoen		PAII
Broomfield, City & County	Management/Operation Agency	Ken Rutt	Dennis Rodriguez	PAII
Eaton, Town of	Management/Operation Agency	Greg Brinck	Wesley LaVanchy	PAII
Erie, Town of	Management/Operation Agency	Jon Coyle	Bruce Chameroy	PAII
Estes Park, Town of	Management Agency	Chris Eshelman	Reuben Bergsten	PAII
Estes Park Sanitation District	Operation Agency	James Duell		PAII
Evans, City of	Management/Operation Agency	Randy Ready	Todd Hepworth	PAII
Fox Acres Community Services	Private Agency	Richard Hopp	Ted Carter	PAII
Ft. Collins, City of	Management/Operation Agency	Kathryne Marko	Jesse Schlam	PAII
Ft. Lupton, City of	Management/Operation Agency	Jon Mays	Chris Cross	PAI
Galeton Water & Sanitation District	Operation Agency	William Warren		PAII
Greeley, City of	Management/Operation Agency	Jeremy Woolf	Adam Prior	PAII
Hudson, Town of	Management/Operation Agency	Jennifer Woods	Interim Manager/Planning Director	PAII
Johnstown, Town of	Management/Operation Agency	Ellen Hilbig	Matt LeCerf	PAII
Keenesburg, Town of	Management/Operation Agency	Mark Gray		PAII
Kersey, Town of	Management/Operation Agency	Christian Morgan		PAII
Larimer County	Management Agency	Chris Manley	Keila Flores	PAI
LaSalle, Town of	Management/Operation Agency	Barry Schaeffer		PAII
Lochbuie, Town of	Management/Operation Agency	Steve Stamey		PAII
Longmont, City of	Management/Operation Agency	Mary Paterniti	Annie Noble	PAII
Loveland, City of	Management/Operation Agency	Joe Creaghe	Brandon Cayou	PAII
Mead, Town of	Management/Operation Agency	Hellen Migchelbrink	Erika Rasmussen	PAII
Metro Water Recovery	Operation Agency	Reed Koenig	Katie Koplitz	PAII
Milliken, Town of	Management/Operation Agency	Don Stonebrink	Brad Simons	PAII
Northglenn, City of	Management/Operation Agency	Manuel Freye	Shelley Stanley	PAI
Pierce, Town of	Management/Operation Agency	Pat Larson	Shelley Starlley	PAII
Platteville, Town of	Management/Operation Agency	David Brand	Josh Leyba	PAII
Resource Colorado Water & Sanitation		David Brand	JOSH Leyba	FAII
Metro District	•	Paul Wilson	Scott Pearson	PAII
	Management/Operation Agency	Nicholas Wharton		PAII
Severance, Town of South Ft. Collins San. Dist.	Management/Operation Agency Management/Operation Agency	Chris Pletcher	Mike Ketterling	PAII
St. Vrain Sanitation District		Rob Fleck	Eric Bailey Dave Cross	PAII
	Management/Operation Agency		Dave CIUSS	
Timnath, Town of	Management/Operation Agency	Don Taranto	Matt Allen	PAII
Upper Thompson San. Dist.	Management/Operation Agency	Chris Bieker	Matt Allen	PAII
Weld County	Management Agency	Tom Parko / Skip Holland	Katie Sall	PAII
Wellington, Town of	Management/Operation Agency	Bob Gowing	Mike Flores	PAI
Windsor, Town of	Management/Operation Agency	Dennis Markham		PAII
NCWCD		nd Industries	Ester Vincent	PAII
	Associate	Curtis Hartenstine	rater Allicelit	
Carestream	Industry (25%)	John Dinges		PAII

41 Representative Votes / 10 Representatives required for Quorum (25%)

rev.3-11-2022

Attachment #2



July 28, 2022; 2:00 PM

NORTH FRONT RANGE WATER QUALITY PLANNING ASSOCIATION

257 Johnstown Center Dr.; Unit 206

Johnstown, CO 80534

970-587-8872 - http://www.nfrwqpa.org

ASSOCIATION MEETING MINUTES

Remote Meeting

1. CALL MEETING TO ORDER.

Mr. Thomas called the meeting to order at 2:02 PM.

2. NOTICE TO MEMBERSHIP MEETING IS RECORDED.

Mr. Thomas notified the membership the meeting was recorded.

3. <u>DETERMINATION OF A OUORUM FROM MEMBERSHIP.</u>

Attendance:

NFRWQPA – Mr. Thomas, Manager

Executive Committee Officers –

Chair – Brian Zick – Boxelder S.D.

Treasurer – Robert Fleck – St. Vrain S.D.

Officer – Jeremy Woolf – Greeley

Officer - Todd Hepworth - Evans

Executive Committee Officers Absent –

Vice-Chair - Vacant

Officer – Tom Parko– Weld County

Officer – Chris Bieker – Upper Thompson S.D.

Membership -

Annie Noble – Longmont

Tad Jurgens - Loveland

David Brand - Platteville

Dennis Markham - Windsor

Derik Caudill - Fort Collins

Doug Gossett – Johnstown

Dustin Preston - Ault

Joe Creaghe - Loveland

John Dinges - Carestream

Josh Leyba – Platteville

Katie Koplitz - Metro Water Recovery

Katie Sall - WCDPHE

Ken Mathews - Berthoud

Manuel Freyre - Northglenn

Mary Paterniti - Longmont

Matt Allen – Upper Thompson S.D.

Matt LeCerf - Johnstown

Reed Koenig – Metro Water Recovery

Robby Porsch – Evans

Roy Vestal - Fort Lupton

Shelley Stanley - Northglenn

Tad Jurgens - Loveland

Public -

Fernando Molina – JBS

Craig Matsuda – Aqua Engineering

Ryan Brong – Burns & McDonnell

Andrew Toth - Burns & McDonnell

– Mr. Thomas announced a quorum.

APPROVAL OF AGENDA.

Mr. Hepworth motioned to approve the agenda, seconded by Mr. Woolf - Motion carried unanimously.

5. <u>DISCLOSURE OF POTENTIAL CONFLICTS OF INTEREST.</u>

No conflicts of interest were disclosed.

6. PUBLIC COMMENTS.

No public comments were stated.

7. APPROVAL OF PAST MINUTES.

Mr. Zick moved to approve the meeting minutes from June 23, 2022, seconded by Mr. Woolf. – Motion carried unanimously.

8. FINANCIAL REPORTS.

Mr. Fleck moved to approve the June 2022 financial statement, seconded by Ms. Stanley. – Motion carried unanimously.

- 9. **DECISION ITEM**: Town of Fort Lupton Utility Plan, 208 Plan Amendment, and Site Application. The City of Fort Lupton Utility Plan, 208 Plan Amendment, and Lift Station application includes treatment consolidation with Metro Water Recovery utilizing a proposed lift station and 6.5-mile force main to transfer the City's treatment responsibilities to the Metro Northern Wastewater Treatment Plant. Mr. Ryan Brong and Andrew Toth with Burns & McDonnell presented the project for consideration. The presentation is available here. Mr. Hepworth moved to approve the Town of Fort Lupton Utility Plan, 208 Plan Amendment, and Site Application, seconded by Ms. Stanley. Motion carried unanimously.
- 10. **DECISION ITEM**: Town of Johnstown Utility Plan Amendment.

The Town of Johnstown submitted a Utility Plan amendment addressing future consolidation with the Town of Milliken, 208 Wastwater Utility Service Area boundaries, and finalized the Town's Central WWTP Expansion Project. Mr. Craig Matsuda with Aqua Engineering presented the project for consideration. The presentation is available here. Mr. Woolf moved to approve the Town of Johnstown Utility Plan Amendment, seconded by Mr. Hepworth. – Motion carried unanimously.

11. <u>DECISION ITEM</u>: Colorado Wastewater Utility Council Special Assessment for a Technical Scope of Work for Lake Nutrients.

The Executive Committee discussed whether to support the Colorado Wastewater Utility Council special assessment for a Technical Scope of Work for Lake Nutrients regarding Regulation 31. The total amount for the proposed work is \$32,500. The Executive Committee recommended including the topic for further discussion within the July membership meeting agenda, recommending a \$1,000 contribution. Mr. Creaghe moved to approve funding for the Colorado Wastewater Utility Council Special Assessment and Scope of Work for Lake Nutrients at \$1,000, seconded by Mr. Zick. – Motion carried unanimously.

12. <u>DECISION ITEM</u>: Colorado Monitoring Framework PFAS Task Force Special Assessment. The CMF has asked for funds to support focused PFAS Task Force efforts regarding the Division's PFAS in biosolids workgroup/regulation and tactics to respond to the EPA announcement regarding Health Advisory Levels for four PFAS compounds/Colorado's response to that announcement. Mr. Leyba moved to approve funding for the Colorado Monitoring Framework PFAS Task Force Special Assessment at \$2,500, seconded by Mr. Stanley. – Motion carried unanimously.

13. OTHER BUSINESS:

a) Workgroup Update Presentations can be accessed here.

14. ADJOURN

Attachment #3

North Front Range Water Quality Planning Association Financial Balance Sheet Statement - Budget vs. Actual - Cash Basis As of July 31, 2022 and June 30, 2022

	July 31, 22	June 30, 22	\$ Change	
ASSETS				
Current Assets				
Checking/Savings				
1100 · Checking NFRWQPA	14,953.08	5,061.42	9,891.66	
1250 · Colorado Trust NFRWQPA	627,869.73	636,985.96	-9,116.23	
Total Checking/Savings	642,822.81	642,047.38	775.43	
Other Current Assets				
1500 · Security Deposit	1,353.00	1,353.00	0.00	
Total Other Current Assets	1,353.00	1,353.00	0.00	
Total Current Assets	644,175.81	643,400.38	775.43	
TOTAL ASSETS	644,175.81	643,400.38	775.43	
LIABILITIES & EQUITY				
Liabilities				
Current Liabilities				
Credit Cards				
2050 · Mark's CC x7640	248.72	474.04	-225.32	
Total Credit Cards	248.72	474.04	-225.32	
Other Current Liabilities				
2300 · Pension Payable	498.47	498.47	0.00	
24000 · Payroll Liabilities				
2406 · Accrued Vacation Payable	1,592.31	1,592.31	0.00	
2407 · PERA	2,058.18	1,971.44	86.74	
Total 24000 · Payroll Liabilities	3,650.49	3,563.75	86.74	
Total Other Current Liabilities	4,148.96	4,062.22	86.74	
Total Current Liabilities	4,397.68	4,536.26	-138.58	
Total Liabilities	4,397.68	4,536.26	-138.58	
Equity				
2810 · Assets Beginning of Year	572,240.82	572,240.82	0.00	
32000 · Retained Earnings	-13,380.51	-13,380.51	0.00	
Net Income	80,917.82	80,003.81	914.01	
Total Equity	639,778.13	638,864.12	914.01	
TOTAL LIABILITIES & EQUITY	644,175.81	643,400.38	775.43	

North Front Range Water Quality Planning Association Income Statement of Revenue and Expenses - Budget vs. Actual - Cash Basis For the One-Month and Seven-Month Periods Ended July 31, 2022

	July 22	lan-luly 22	Rudget	% of Budget
B	July 22	Jan-July 22	Budget	% of Budget
Revenues		400.005.00	450.075.00	400.0
9010 · Membership Dues	-	163,625.00	159,375.00	102.67
9015 · Nonmember Review Fees		-		
9020 · Interest Income	883.77	2,342.91	250.00	937.16
9030 · CDPH & E	12,800.00	12,800.00	10,500.00	121.90
9990 · Miscellaneous	1.00	46.00		100.00
Total Revenues	13,684.77	178,813.91	170,125.00	105.11
Expenses				
3100 · Salary	8,005.77	56,040.39	100,000.00	56.04
3101 · Health Insurance Allow.	667.93	4,675.51	8,400.00	55.66
3102 · Dental Allowance	-	-	550.00	-
3103 · Vision Stipend	-	-	200.00	-
3200 · Health Insurance	-	-	12,000.00	-
3220 · Life Insurance	-	-	100.00	-
3300 · Retirement Contributions	173.47	1,214.29	2,000.00	60.7
3400 · FICA/PERA Manager	1,403.41	9,563.64	20,000.00	47.82
3600 · Workman's Compensation	-	-	425.00	-
5010 · Rent & Utilities	1,353.00	9,390.00	16,250.00	57.78
5100 · Telephone Cellular	75.00	525.00	900.00	58.33
5120 · Interest	-	-	10.00	-
5130 · Internet Service	142.18	1,001.50	2,000.00	50.08
5140 · IT Support		2,827.28	3,000.00	94.2
5150 · Advertising	-	-	500.00	-
5160 · Insurance	500.00	500.00	450.00	111.1
5200 · Printing	-	-	-	-
5250 · Legal Notices	-	-	-	-
5300 · Office Supplies	-	706.58	2,000.00	35.33
5350 · Postage	-	58.00	150.00	38.67
5400 · Dues & Subscriptions	-	5,847.51	7,500.00	77.9
5425 · Intergovernmental Assist	-	3,000.00	10,000.00	30.00
5450 · Training	-	-	500.00	-
5500 · Mileage Reimbursement	-	-	2,000.00	_
5510 · Meals & Lodging	_	127.64	2,500.00	5.1
5520 · Transportation	_	-	500.00	-
5550 · Conferences	_	<u>-</u>	2,000.00	_
5600 · Accounting	450.00	1,702.50	4,500.00	37.8
5650 · Auditing	-	-,, 02.00	6,500.00	-
5700 · Legal	_	_	10,000.00	-
5750 · Bank Charges	_	_	50.00	_
5800 · Capital Recovery	_	_	750.00	_
5850 · Capital Expenditures	_	_	4,500.00	_
5900 · Contingency Website	_	_	-,500.00	-
6010 · Contract Services/GIS	-	- 716.25	25,000.00	2.8
	-	7 10.25	20,000.00	2.0
6011 · Contract Services Office	-	-	-	-
6020 · Contract Supplies State	-	-	-	-
6025 · Operations Contingency w/ 7000 · Miscellaneous Expense	-	-	20,000.00 100.00	-
	12,770.76	97,896.09		36.90
Total Expenses	12,110.10	81,080,08	265,335.00	30.90

North Front Range Water Quality Planning Association Financial Balance Sheet Statement - Budget vs. Actual - Cash Basis As of August 31, 2022 and July 31, 2022

	Aug 31, 22	July 31, 22	\$ Change
ASSETS			
Current Assets			
Checking/Savings			
1100 · Checking NFRWQPA	13,931.87	14,953.08	-1,021.21
1250 · Colorado Trust NFRWQPA	618,063.02	627,869.73	-9,806.71
Total Checking/Savings	631,994.89	642,822.81	-10,827.92
Other Current Assets			
1500 · Security Deposit	1,353.00	1,353.00	0.00
Total Other Current Assets	1,353.00	1,353.00	0.00
Total Current Assets	633,347.89	644,175.81	-10,827.92
TOTAL ASSETS	633,347.89	644,175.81	-10,827.92
LIABILITIES & EQUITY			
Liabilities			
Current Liabilities			
Credit Cards			
2050 · Mark's CC x7640	584.20	248.72	335.48
Total Credit Cards	584.20	248.72	335.48
Other Current Liabilities			
2300 · Pension Payable	498.47	498.47	0.00
24000 · Payroll Liabilities			
2406 · Accrued Vacation Payable	1,592.31	1,592.31	0.00
2407 · PERA	2,058.18	2,058.18	0.00
Total 24000 · Payroll Liabilities	3,650.49	3,650.49	0.00
Total Other Current Liabilities	4,148.96	4,148.96	0.00
Total Current Liabilities	4,733.16	4,397.68	335.48
Total Liabilities	4,733.16	4,397.68	335.48
Equity			
2810 · Assets Beginning of Year	572,240.82	572,240.82	0.00
32000 · Retained Earnings	-13,380.51	-13,380.51	0.00
Net Income	69,754.42	80,917.82	-11,163.40
Total Equity	628,614.73	639,778.13	-11,163.40
TOTAL LIABILITIES & EQUITY	633,347.89	644,175.81	-10,827.92

North Front Range Water Quality Planning Association Income Statement of Revenue and Expenses - Budget vs. Actual - Cash Basis For the One-Month and Eight-Month Periods Ended August 31, 2022

	Aug 22	Jan-Aug 22	Budget	% of Budget
Revenues				
9010 · Membership Dues	1,275.00	164,900.00	159,375.00	103.47
9015 · Nonmember Review Fees	1,270.00	-	100,070.00	
9020 · Interest Income	1,193.29	3,536.20	250.00	1,414.48
9030 · CDPH & E	-,100.20	12,800.00	10,500.00	121.90
9990 · Miscellaneous	_	46.00	-	100.00
Total Revenues	2,468.29	181,282.20	170,125.00	106.56
Expenses	_,	,	,	
3100 · Salary	8,005.77	64,046.16	100,000.00	64.05
3101 · Health Insurance Allow.	667.93	5,343.44	8,400.00	63.61
3102 · Dental Allowance	-	-	550.00	-
3103 · Vision Stipend	_	_	200.00	_
3200 · Health Insurance	_	_	12,000.00	_
	-	-		-
3220 · Life Insurance	470.47	1 207 76	100.00	-
3300 · Retirement Contributions	173.47	1,387.76	2,000.00	69.39
3400 · FICA/PERA Manager	1,403.41	10,967.05	20,000.00	54.84
3600 · Workman's Compensation	-	-	425.00	-
5010 · Rent & Utilities	1,353.00	10,743.00	16,250.00	66.11
5100 · Telephone Cellular	75.00	600.00	900.00	66.67
5120 · Interest	-	-	10.00	-
5130 · Internet Service	143.91	1,145.41	2,000.00	57.27
5140 · IT Support	100.00	2,927.28	3,000.00	97.58
5150 · Advertising	-	-	500.00	-
5160 · Insurance	-	500.00	450.00	111.11
5200 · Printing	-	-	-	-
5250 · Legal Notices	-	-	-	-
5300 · Office Supplies	303.86	1,010.44	2,000.00	50.52
5350 · Postage	-	58.00	150.00	38.67
5400 · Dues & Subscriptions	119.88	5,967.39	7,500.00	79.57
5425 · Intergovernmental Assist	1,000.00	4,000.00	10,000.00	40.00
5450 · Training	-	-	500.00	-
5500 · Mileage Reimbursement	-	-	2,000.00	-
5510 · Meals & Lodging	60.46	188.10	2,500.00	7.52
5520 · Transportation	-	-	500.00	-
5550 · Conferences	-	-	2,000.00	-
5600 · Accounting	225.00	1,927.50	4,500.00	42.83
5650 · Auditing	-	-	6,500.00	-
5700 · Legal	-	-	10,000.00	-
5750 · Bank Charges	-	-	50.00	-
5800 · Capital Recovery	-	-	750.00	-
5850 · Capital Expenditures	-	-	4,500.00	-
5900 · Contingency Website	-	-	-	-
6010 · Contract Services/GIS	-	716.25	25,000.00	2.87
6011 · Contract Services Office	-	-	-	_
6020 · Contract Supplies State	-	-	-	-
6025 · Operations Contingency w/	-	_	20,000.00	-
7000 · Miscellaneous Expense	-	-	100.00	-
Total Expenses	13,631.69	111,527.78	265,335.00	42.03
Revenues and Expenses	(11,163.40)	69,754.42	(95,210.00)	(73.26

Attachment #4

NORTH FRONT RANGE WATER QUALITY PLANNING ASSOCIATION FINANCIAL STATEMENTS

December 31, 2021

TABLE OF CONTENTS

	Page
Independent Auditors' Report	1
FINANCIAL STATEMENTS	
Statement of Financial Position	2
Statement of Activities – December 31, 2021	3
Statement of Cash Flows	4
Statement of Functional Expenses – December 31, 2021	5
Notes to the Financial Statements	6 -9



Board of Directors North Front Range Water Quality Planning Association Johnstown, Colorado

Independent Auditors' Report

Report on the Financial Statements

Opinions

We have audited the financial statements of the North Front Range Water Quality Planning Association (the "Organization") which comprise the statement of financial position as of and for the year ended December 31, 2021, and the related statements of activities, cash flows, functional expenses and the related notes to the financial statements, which collectively comprise the Organization's basic financial statements as listed in the table of contents.

In our opinion, the accompanying financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities and each major fund of the North Front Range Water Quality Planning Association as of December 31, 2021, and the respective changes in financial position and, where applicable, cash flows, thereof for the year then ended, in accordance with accounting principles generally accepted in the United States of America.

Basis for Opinions

We conducted our audit in accordance with auditing standards generally accepted in the United States of America (GAAS). Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are required to be independent of the North Front Range Water Quality Planning Association and to meet our ethical responsibilities, in accordance with the relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

Responsibilities of Management for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with the accounting principles generally accepted in the United States of America, and for the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is required to evaluate whether there are conditions or events, considered in the aggregate, that raise substantial doubt about the Organization's ability to continue as a going concern for twelve months beyond the financial statement date, including any currently known information that may raise substantial doubt shortly thereafter.

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinions. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS will always detect a material misstatement when it exists. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Misstatements are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgement made by a reasonable user based on the financial statements.

In performing an audit in accordance with GAAS, we:

John Cuth & Associates, LLC

- Exercise professional judgement and maintain professional skepticism throughout the audit.
- ➤ Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, and design and perform audit procedures responsive to those risks. Such procedures include examining, on a test basis, evidence regarding the amounts and disclosures of the financial statements.
- ➤ Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion of the effectiveness of the Organization's internal control. Accordingly, no such opinion is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the financial statements.
- ➤ Conclude whether, in our judgement, there are conditions or events, considered in the aggregate, that raise substantial doubt about the Organization's ability to continue as a going concern for a reasonable period of time.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit, significant audit findings, and certain internal control-related matters that we identified during the audit.

August 31, 2022

STATEMENT OF FINANCIAL POSITION December 31, 2021

ASSETS	
Current Assets	
Cash	\$ 6,170
Investments	555,526
TOTAL ASSETS	\$ 561,696
LIABILITIES AND NET ASSETS	
Current Liabilities	
Accounts Payable	\$ 442
Accrued Expenses	 3,745
Total Current Liabilities	 4,187
NET ASSETS	
Without Donor Restrictions	557,509
With Donor Restrictions	
Total Net Assets	557,509
TOTAL LIABILITIES AND NET ASSETS	\$ 561,696

STATEMENT OF ACTIVITIES Year Ended December 31, 2021

	out Donor strictions	Donor	 Total
REVENUES, GAINS AND OTHER SUPPORT	 	 	
Membership Dues	\$ 87,927	\$ -	\$ 87,927
Interest Income	288	-	288
Other Income	40	-	40
Net Assets Released from Restrictions	 	-	
TOTAL REVENUES, GAINS AND OTHER SUPPORT	88,255		 88,255
EXPENSES			
Program Services	 123,919		 123,919
Total Program Services	 123,919	 	 123,919
Supporting Services			
General and Administrative	 33,214	 -	 33,214
Total Supporting Services	 33,214	 	33,214
TOTAL EXPENSES	 157,133	 	157,133
CHANGE IN NET ASSETS	(68,878)	-	(68,878)
NET ASSETS, Beginning	 626,387		626,387
NET ASSETS, Ending	\$ 557,509	\$ 	\$ 557,509

STATEMENT OF CASH FLOWS Year Ended December 31, 2021

CASH FLOWS FROM OPERATING ACTIVITIES Change in Net Assets Adjustments to Reconcile Changes in Net Assets to Net Cash Provided by Operating Activities	\$ (68,878)
Decrease in Accounts Receivable	1,353
Increase (Decrease) in Accounts Payable	442
Increase (Decrease) in Accrued Expenses	(39,532)
Net Cash Provided by Operating Activities	 (106,615)
CASH FLOWS FROM INVESTING ACTIVITIES	
Purchase of Property	=
Sale of Investments	 64,712
Net Cash Flows from Investing Activities	 64,712
NET INCREASE (DECREASE) IN CASH	(41,903)
CASH, Beginning	 48,073
CASH, Ending	\$ 6,170

STATEMENT OF FUNCTIONAL EXPENSES Year Ended December 31, 2021

	I	ram Services Program Expenses	Manag	ort Services gement and General	 Totals
Salaries and Wages	\$	108,344	\$	6,003	\$ 114,347
Rent		14,627		811	15,438
Dues and Subscriptions		-		6,767	6,767
Insurance		506		506	1,012
Contract Services		442		-	442
Telephone		-		6,580	6,580
Office Expenses		-		7,161	7,161
Accounting and Legal				5,386	5,386
	\$	123,919	\$	33,214	\$ 157,133

NOTES TO THE FINANCIAL STATEMENTS December 31, 2021

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Organization – North Front Range Water Quality Planning Association, (the organization) is a nonprofit corporation, established under the laws of Colorado to provide area wide water quality planning and monitoring services for Larimer and Weld Counties as described in the Clean Water Act of 1977. The organization uses collaborative regional planning, facilitation, and review to ensure that present and future wastewater needs are met economically and with a focus on water quality protection.

Program activities include the functions necessary to provide support for the organization's program activities. General and administrative activities include those that provide governance (Board of Directors), oversight, business management, financial recordkeeping, budgeting, legal services, human resource management, and similar activities that ensure an adequate working environment and an equitable employment program.

<u>Basis of Presentation</u> –The financial statements of North Front Range Water Quality Planning Association. have been prepared in accordance with U.S. generally accepted accounting principles ("US GAAP"), which require the organization to report information regarding its financial position and activities according to the following net asset classifications:

Net assets without donor restrictions: Net assets that are not subject to donor-imposed restrictions and may be expended for any purpose in performing the primary objectives of the organization. These net assets may be used at the discretion of the Organization's management and the board of directors.

Net assets with donor restrictions: Net assets subject to stipulations imposed by donors, and grantors. Some donor restrictions are temporary in nature; those restrictions will be met by actions of the Organization or by the passage of time.

<u>Cash and Cash Equivalents</u> – For financial statement purposes, the Organization considers all highly liquid investments with an original maturity of three months or less to be cash equivalents.

<u>Contributions</u> – Contributions received are recognized in the period received. All contributions are considered to be available for unrestricted use unless specifically restricted by the donor. Amounts received that are restricted by the donor for specific purposes are reported as net assets with donor restrictions. Support that is restricted by the donor is reported as net assets without donor restrictions if the restriction expires in the reporting period in which the support is recognized. Net assets with donor restrictions are reclassified to net assets without donor restrictions when the donor restriction is satisfied. When a restriction expires, net assets are reclassified from net assets with donor restrictions to net assets without donor restrictions in the statements of activities.

6

Page 22

NOTES TO THE FINANCIAL STATEMENTS December 31, 2021

NOTE 1: <u>SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES</u>(Continued)

Contributed property and equipment are recorded at fair value at the date of donation. Contributions with donor-imposed stipulations regarding how long the contributed assets must be used are recorded as net assets with donor restrictions; otherwise, the contributions are recorded as net assets without donor restrictions.

<u>Fair value measurements</u> – Fair value is defined as the price that would be received to sell an asset in the principal or most advantageous market for the asset in an orderly transaction between market participants on the measurement date. Fair value should be based on the assumptions market participants would use when pricing an asset. US GAAP establishes a fair value hierarchy that prioritizes investments based on those assumptions. The fair value hierarchy gives the highest priority to quoted prices in active markets (observable inputs) and the lowest priority to an entity's assumptions (unobservable inputs). The Organization groups assets at fair value in three levels, based on the markets in which the assets and liabilities are traded and the reliability of the assumptions used to determine fair value. These levels are:

- Level 1 Unadjusted quoted market prices for identical assets or liabilities in active markets as of the measurement date.
- Level 2 Other observable inputs, either directly or indirectly, including:
 Quoted prices for similar assets/liabilities in active markets;
 Quoted prices for identical or similar assets in non-active markets;
 Inputs other than quoted prices that are observable for the asset/liability; and,
 Inputs that are derived principally from or corroborated by other observable market data.
- Level 3 Unobservable inputs that cannot be corroborated by observable market data.

The Organization has investments that are valued using Level 1 inputs.

Revenue Recognition - All revenues are recognized as earned.

7

NOTES TO THE FINANCIAL STATEMENTS December 31, 2021

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

<u>Functional Allocation of Expenses</u> – The costs of providing the various programs and other activities have been summarized on a functional basis in the accompanying financial statements. Accordingly, certain costs have been allocated among the program and supporting services. Such allocations are determined by management on an equitable basis.

Income Tax Status – The organization is exempt from federal income tax under Section 501(c) (1) of the Internal Revenue Code (IRC), though it would be subject to tax on income unrelated to its exempt purposes (unless that income is otherwise excluded by the IRC). Contributions to the organization are tax deductible to donors under section 170 of the IRC. The organization is not classified as a private foundation.

<u>Subsequent Events</u> – Potential subsequent events were considered through August 31, 2022.

NOTE 2: <u>IN-KIND DONATIONS</u>

A number of volunteers have donated time in connection with Organization's activities. No amounts have been reflected in the financial statements for these donated services as they do not meet the criteria for recognition under SFAS No. 116.

NOTE 3: AVAILABILITY AND LIQUIDITY

As of December 31, 2021, the Organization has a working capital of \$1,983 and average days (based on normal expenditures) cash on hand of 14.

Financial assets available for general expenditure within one year of the balance sheet date, consist of the following:

Cash and Investments Accounts Receivable, Net	\$ 561,696
Total Financial Assets	561,696
Less amounts not available to be used within a year: Net Assets with donor restrictions	-
Financial Assets available to meet general expenditures over the next twelve months	<u>\$ 561,696</u>

As part of its liquidity plan, excess cash is invested in short-term investments, including money market accounts.

8

NOTES TO THE FINANCIAL STATEMENTS December 31, 2021

NOTE 4: NET ASSETS

Net assets without donor restrictions for the years ended December 31, 2021 were \$557,509.

Attachment #5



Water Quality Control Division Engineering Section

4300 Cherry Creek Drive South, B2 Denver, Colorado 80246-1530 CDPHE.WQEngReview@state.co.us 303-692-6298

Regulation 22 Site Location Application Form Section 22.9 - Lift Station

A. Project	and System Inf	ormation							
System Na	me	Jpper Thompson Sanitation District							
Project Ti	tle	Fish Creek Lift Station							
County		Larimer	Larimer						
Associated CDPS Pern		CO0031844							
Date Fee I payment a		Check dated 7/18/2022			Number Number	r and	Invoice no. WUSA2 Check no. 42300	32207044	
Design Co	mpany Name	Merrick & Company							
Design Eng	gineer	Eric Hein		CO Lice	ense Nur	mber	46754		
Address 2480 West 26 TH Avenue, Suite B225									
Address		Denver, CO 80211							
Email eric.hein@merrick.com				Phone			720-330-3205		
Applicant	'Entity	Upper Thompson Sanitation District							
Represent	ative Name	Chris Bieker, District Manager							
Address		PO BOX 568, 2196 Mall Road							
		Estes Park, CO 80517							
Email		chris@utsd.org		Phone			970-586-4544		
B. Project	Information								
	Location (ex	isting or proposed site)			Proj	posed P	roject Capacity		
Brief loca	tion description	Southeast corner of intersection of Fish Creek Road and US Hwy 36 (N. St. Vrain Avenue)		Firm Pumping Capacity (capacity with the largest unit out of service)				1,805 GPA	
Legal Desc (e.g., Tov	cription vnship, Range)	Southwest 1/4 of Section 29, Township 5 North, Range 72 West of the 6 th P.M.	Statio	Service Area Flow to Lift Station (maximum month average			1.08 MGD		
County		Larimer	flow)						
Latitude		40.3717 N	Servi	Service Area Flow to Lift		0.4.1			
Longitude		105.4913 W	Statio	n (peak ho	our flow)			2.6 MGI	
Funding Process		Revolving Fund (SRF) loan program ance any portion of the project?	Yes		No		If yes, please list project number	TBD	
	Project Sche	dule and Cost Estimate							
Estimated Date	Bid Opening	03/23/2023							
Estimated	Completion Dat	e 03/22/2025							
Estimated	Project Cost	\$4,200,000							

Proje	ect and System	Information						
Syste	m Name	Upper Thompson Sanitation District						
Proje	ect Title	Fish Creek Lift Station						
Coun	ty	Larimer						
	ciated Permit No.	CO0031844						
PERCHARTE IN	tment Entity Ir	nformation						
1.		dress of the treatment plant providing treatment (Receiving treatment entity must fill out "Receiving Entity Certification")						
		received by the new Water Reclamation Facility (WRF) for Upper Thompson Sanitation District, currently separate Site Location review by the Division.						
Site	Information							
2.	a) 5-mile rad b) 1-mile rad private po	s of site location which includes the following: lius map: all treatment plants, lift stations and domestic water supply intakes lius map: habitable buildings (e.g., residences, schools, and commercial structures), location of public and stable water wells, an approximate indication of the topography of the area, and neighboring land uses. see attached Engineering Report, Appendix A, for the applicable maps.						
3.	Site Location	a Zoning						
	a) Present zo	ning of the site location?						
	Estes Valley A	Accommodations (EV A)						
	b) Zoning wit	hin a one (1) mile radius of the site location?						
		attached Engineering Report, Appendix A, for zoning maps. Zones include: l Outlying (EV CO), Accommodations (EV A), Residential (EV R), Multi-Family (EV RM), Rural Estate (EV RE),						
4.	Flood Plain a	and Natural Hazards						
	a) Is the site	located in a 100-year flood plain or other natural hazard area? If so, what precautions are being taken?						
		ood plain been designated by the Colorado Water Conservation Board, Department of Natural Resources or ncy? If so, please list agency name and the designation.						
	FEMA, refer t	o Appendix A of the Engineering Report for the applicable floodplain map.						
5.	Legal Arrang	ements Demonstrating Control of the Site						
		le the legal arrangements showing control of the site or right-of-way for the project life or showing the ability to acquire the site or right-of-way and use it for the project life.						
	Refer to Sect	ion 4 of the Engineering Report.						
Lift :	Station Informa	ation						
6.	Please descri	be the period during which service area build-out will occur.						
	Please refer to Section 2 of the Engineering Report for detailed discussion of the buildout design conditions.							
7.	Please describe the flows/loadings expected in the first five years operation. Also provide the flow/loading projections showing projected flow and loading over the following 20 years. Please refer to Section 2 of the Engineering Report for a description of the flow/loading projections at buildout.							
8.	Will the proposed lift station replace an existing lift station?							
	Yes No							
	If Yes, please describe the current flows and loadings that will be switched to the proposed lift station.							
		Fish Creek Lift Station (FCLS) has been in service since approximately 1976 (46 years old) and has reached the vice life. The proposed FCLS will replace the existing station on a new site approximately 350 feet to the						

	Please refer to the attached Engineering Report for additional information.				
13.	Please identify any additional factors that might help the Division make an informed decision on your site location application.				
A403 D/A	ional Factors				
	Upper Thompson Sanitation District				
12.	What entity has the responsibility for managing and operating the proposed treatment works after construction?				
	Upper Thompson Sanitation District				
11.	What entity has the financially responsibility for owning and long term operating expense of the proposed treatment works?				
	Upper Thompson Sanitation District				
10.	What entity is financially responsible for the construction of the treatment works?				
Proje	ct Information				
	Refer to Section 6 of the Engineering Report				
9.	Describe emergency back-up system in case of lift station and/or power failure to minimize the possibility of sanitary sewer overflows and health hazards to the public and operations personnel.				
	north. A portion of the old FCLS structure will be converted to emergency storage use for the new station. Existing flow are approximately 0.3 MGD annual average flow (1.0 MGD peak hour flow).				



Project and System Information

System Name

Water Quality Control Division Engineering Section

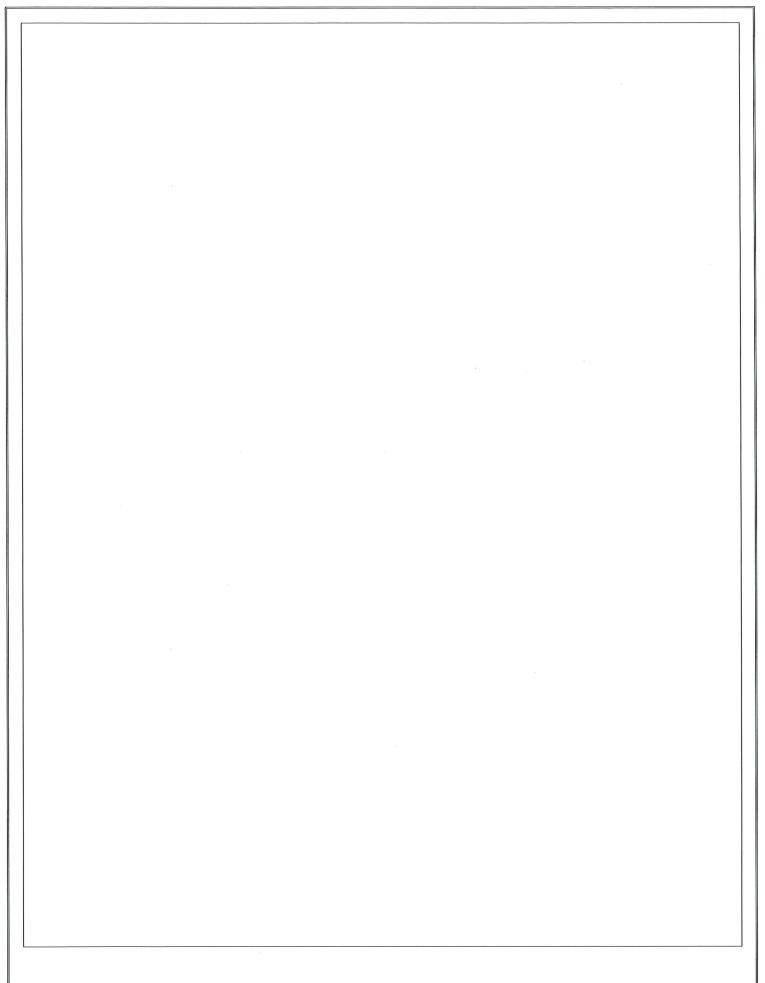
4300 Cherry Creek Drive South, B2 Denver, Colorado 80246-1530 CDPHE.WQEngReview@state.co.us 303-692-6298

Applicant Certification and Review Agencies Recommendation Section 22.9 - Lift Station

Upper Thompson Sanitation District

	Fish Creek Lift Station					
County	Larimer					
Associated CDPS Permit No.	CO0031844				9	
Wastewater Treatment Works described and required by the	th the requirements of <i>Regulat</i> s, and have posted the site loca e regulations, has been prepare	ation in accordance with the			as	
Applicant Legal Representat		I		I -		
Position/Title	Typed Name	Signature '	- 1	Date	1	
District Manager	Chris Bieker	MM	nelin	81161	9099	
Email		Phone				
chris@utsd.org		970-586-4544				
	ive is the legally responsible ag). The Design Engineer is not th			dent of a b	oara,	
provided a recommendation co the proposed site location appl regional water quality manage	lication with the local compreh ment plan(s). <i>Please note: Rev</i>	nensive plan(s) as they relate riew agencies are encourage	e to water quality and the d to provide project comn	nents; how	ever, ij	
the proposed site location appling regional water quality manage a review agency does not reconcomment on the next page. Signature of designated Man Agency	lication with the local comprehent plan(s). Please note: Reverse approval then the agentagement Agency (i.e., Water Typed Name	nensive plan(s) as they relate riew agencies are encourage acy must attach a letter des	e to water quality and the d to provide project comn cribing the reason for the	nents; how ir decision	ever, ij or	
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Agency	Typed Name	Signature	Date		
Larimer County Health Dept	Mr. Chris Manley				
Email		Phone	Recommend	Yes	
manleycj@co.larimer.co.us			Approval?	No	
Signature of 208 Designated	Planning Agency				
Agency North Front Range Water Quality Planning Association	Typed Name Mr. Mark Thomas	Signature		Date	
(NFRWQPA)	Mir. Mark Triomas				
(INI INTOCA)				14	
		Phone	Recommend	Yes	L
Email mthomas@nfrwqpa.org Signature of other State or F			Approval?	No	anag
Email mthomas@nfrwqpa.org Signature of other State or F by a federal or state agency. Agency United States Bureau of			Approval?	No	anaş
Email mthomas@nfrwqpa.org Signature of other State or F by a federal or state agency. Agency United States Bureau of Reclamation (USBR)	Typed Name	ent works is located on or ad	Approval? djacent to a site that is ow Recommend	No vned or m	anaş
Email mthomas@nfrwqpa.org Signature of other State or F by a federal or state agency Agency United States Bureau of Reclamation (USBR)	Typed Name	ent works is located on or ad Signature	Approval?	No vned or m	anaş
Email mthomas@nfrwqpa.org Signature of other State or F by a federal or state agency. Agency United States Bureau of Reclamation (USBR) Email trobb@usbr.gov	Typed Name Ms. Traci Robb	Signature Phone	Approval? djacent to a site that is ow Recommend Approval?	No vned or m Date Yes No	anag
Email mthomas@nfrwqpa.org Signature of other State or F by a federal or state agency. Agency United States Bureau of Reclamation (USBR) Email trobb@usbr.gov Signature of other undesignal	Typed Name Ms. Traci Robb	Signature Phone	Approval? djacent to a site that is ow Recommend Approval?	No vned or m Date Yes No	l L L L L L L L L L L L L L L L L L L L
Email mthomas@nfrwqpa.org Signature of other State or F by a federal or state agency. Agency United States Bureau of Reclamation (USBR) Email trobb@usbr.gov Signature of other undesigna	Typed Name Ms. Traci Robb Atted Basin Water Quality Au	Signature Phone Phore Athority, Watershed Associated	Approval? djacent to a site that is ow Recommend Approval?	No Ned or m Date Yes No , etc.	anaş
Email mthomas@nfrwqpa.org Signature of other State or F by a federal or state agency. Agency United States Bureau of Reclamation (USBR) Email trobb@usbr.gov Signature of other undesignal	Typed Name Ms. Traci Robb Ated Basin Water Quality Au Typed Name	Signature Phone Phore Athority, Watershed Associated	Approval? djacent to a site that is ow Recommend Approval?	No Ned or m Date Yes No , etc.	anaş





Water Quality Control Division Engineering Section

4300 Cherry Creek Drive South, B2 Denver, Colorado 80246-1530 CDPHE.WQEngReview@state.co.us 303-692-6298

Wastewater Receiving Entity Certification Section 22.9 - Lift Station

Project and System Information						
System Name	Upper Thompson Sanitation Di	strict				
Project Title	Fish Creek Lift Station					
County	Larimer					
Receiving Treatment Entity Infor	mation - Certification of Availa	able Treatment Capacity				
Receiving Treatment Entity	Upper Thompson Sanitation District	Receiving Treatment Pla	ant		d)Wastewater tion Facility	
CDPS Permit No. CO0031844 Permit Capacity 3.0 MGD (prop						
Site Location Approval No. (attach copy of approval)	Currently under Division revie	w Site Location Approved	Capacity	3.0 MGD	(proposed)	
Proposed treatment works capac	ity impacts on receiving treat	ment plant (projected at build	dout or 20	-years)		
Proposed maximum month average	e hydraulic capacity:		- W		3.0 MGD	
Proposed peak hour hydraulic capa	acity:				8.5 MGD	
Proposed maximum month average	e organic loading capacity:			5,630	lbs BOD5/day	
Proposed treatment works will inc	rease the receiving treatment p	olant's hydraulic loading to:	30 (%	of total p	lant capacity)	
Proposed treatment works will inc	rease the receiving treatment p	olant's organic loading to:	30 (%	6 of total p	lant capacity)	
Treatment Certification - Section	n 22.9(1)(b)(v)(A)					
Yes, the treatment entity will pr	ovide treatment	No, the treatment entity will	not provid	e treatmer	nt 🔲	
Capacity Certification - Section 2	22.9(1)(b)(v)(B)					
I certify that the receiving treatm defined in the above listed site loo projected discharge from the prop	cation approval and discharge p	ermit and has the capacity to		ity as	(N/A)	
		R				
I certify that the receiving treatm flows but is under construction, of the necessary capacity to treat th	r will be in a phased construction	on of new or expanded facilitie	s, and will	have		
		Estimated date capacity			3/22/2025	
Note: Projections of flow and load or twenty years, whichever is less plan for maintaining adequate cap Quality Management Plan or by ap Compliance Status Certification	, as well as current and future poacity to treat. Any proposed tropropriate planning and enginee	plant capacity information mus eatment plant phased construc	t be provid	ded to dem	nonstrate the	
I certify that the receiving treatm permit for the last two years (init	ent plant has not been in violat ial in box).	ion of any effluent limitations	in its disch	narge		
I certify that the receiving treatm Order from the Division resulting			Cease and	Desist		
Note: If there have been effluent Desist Order from the Division, ple corrective measures to achieve co should be granted, granted with c	ease provide additional descript onsistent compliance. The Divisi conditions, or denied.	ion of the situation and the tre on will evaluate information p	eatment er rovided an	ntity's prop d determin	oosed ne if approval	
Signature of Treatment Entity Re			ve is accu	rate and c	omplete.	
Position/Title District Manager	Typed Name Chris Bieker	Signature	be	8	Date (3032)	
Email						
chris@utsd.org 970-586-4544						

Attachment #6



Water Quality Control Division Engineering Section

4300 Cherry Creek Drive South, B2 Denver, Colorado 80246-1530 CDPHE.WQEngReview@state.co.us 303-692-6298

Regulation 22 Site Location Application Form Section 22.9 - Lift Station

System Name	Upper Thompson Sanitation District							
Project Title	Wapiti Lift Station							
County	Larimer							
Associated CDPS Permit No.	CO0031844							
Date Fee Paid or payment attached	Check dated 7/12/2022		Invoice Number and Check Number			and	Invoice WUSA232207046, Check no. 42294	
Design Company Name	Merrick & Company							
Design Engineer	Eric Hein			CO Lice	ense Nun	nber	46754	
6.1.1	2480 West 26 TH Avenue, Suit	e B225						
Address	Denver, CO 80211			-				
Email	eric.hein@merrick.com			Phone			720-330-3205	
Applicant/Entity	Upper Thompson Sanitation	District						
Representative Name	Chris Bieker, District Manage	er						
Address	PO BOX 568, 2196 Mall Road							
Address	Estes Park, CO 80517							
Email	chris@utsd.org	:hris@utsd.org		Phone			970-586-4544	
B. Project Information								
Location (e	existing or proposed site)				Prop	osed Pi	roject Capacity	
Brief location description 700' West of exising UTSD Treatment plant at Mall RD		PD (c	Firm Pumping Capacity (capacity with the largest unit out of service)				5,905 GPN	
Legal Description (e.g., Township, Range)	Northeast 1/4 of Section Township 5 North, Range West of the 6 th P.M.	n 29, e 72 Se St	Service Area Flow to Lift Station (maximum month average			3.0 MGD		
County	Larimer	flo	flow)					
Latitude	40.3746 N	Se	Service Area Flow to Lift Station (peak hour flow)		ift	8 5 MC		
Longitude	105.4855 W	St			8.5 MC			
	e Revolving Fund (SRF) loan pronance any portion of the proje		'es	\boxtimes	No		If yes, please list project number	TBD
Project Sch	nedule and Cost Estimate							
Estimated Bid Opening Date	03/23/2023							
Estimated Completion D	ate 03/22/2025							
	\$6,800,000							

Proj	ect and System	Information					
Syste	em Name	Upper Thompson Sanitation District					
Proje	ect Title	Wapiti Lift Station					
Cour	nty	Larimer					
	ciated 5 Permit No.	C00031844					
Trea	tment Entity In	nformation					
1.		dress of the treatment plant providing treatment (Receiving treatment entity must fill out "Receiving Entity Certification")					
		received by the new Water Reclamation Facility (WRF) for Upper Thompson Sanitation District, currently separate Site Location review by the Division.					
Site	Information						
2.	a) 5-mile rad b) 1-mile rad private po	s of site location which includes the following: lius map: all treatment plants, lift stations and domestic water supply intakes lius map: habitable buildings (e.g., residences, schools, and commercial structures), location of public and table water wells, an approximate indication of the topography of the area, and neighboring land uses. e attached Engineering Report, Appendix A for 1-mile and 5-mile radius maps.					
3.	Site Location	Zoning					
		ning of the site location?					
		Commercial Outlying (EV CO)					
		hin a one (1) mile radius of the site location?					
		tached Engineering Report, Appendix A for 1-mile radius zoning map, zones include: Dutlying (EV CO), Accommodations (EV A), Residential (EV R), Multi-Family (EV RM), Rural Estate (EV RE/1).					
4.	Flood Plain a	and Natural Hazards					
	a) Is the site	located in a 100-year flood plain or other natural hazard area? If so, what precautions are being taken?					
	The lift station facility will be adjacent to (but not inside) the 100-year floodplain. Building doors and hatches will be located 3-ft above the 100-year flood elevation. The access road to the facility would similarly be above the 100-year flood elevation thus remaining accessible during a flood. A large diameter influent sewer gravity pipeline serving as emergency storage will be located under the adjacent meadow which is in the floodplain, but the manholes along this pipeline will be protected with bolt-down covers and the pipeline protected from bouyancy.						
		b) Has the flood plain been designated by the Colorado Water Conservation Board, Department of Natural Resources or other agency? If so, please list agency name and the designation.					
	FEMA, refer t	o Appendix A of the Engineering Report for the applicable floodplain map.					
5.	Legal Arrang	ements Demonstrating Control of the Site					
		le the legal arrangements showing control of the site or right-of-way for the project life or showing the ability to acquire the site or right-of-way and use it for the project life.					
	Refer to Sect	ion 4 of the Engineering Report.					
Lift	Station Informa	ation					
6.	Please descri	be the period during which service area build-out will occur.					
	Refer to Section 2 and Appendix B of the Engineering Report for detailed discussion. Year 2075 is considered to be buildo and is the planning horizon that is used.						
7.	showing proj	Please describe the flows/loadings expected in the first five years operation. Also provide the flow/loading projections showing projected flow and loading over the following 20 years.					
	Refer to App	endix B of the Engineering Report for a tabulation of projected flows for every year through year 2075.					
8.	Will the prop	osed lift station replace an existing lift station?					
	Yes	No □					
	If Yes, please	e describe the current flows and loadings that will be switched to the proposed lift station.					

	The Wapiti Lift Station will replace the existing Thompson River Lift Station (TRLS). Existing flows are approximatly 0.86 MGD annual average flow (3.29 MGD peak hour flow).
9.	Describe emergency back-up system in case of lift station and/or power failure to minimize the possibility of sanitary sewer overflows and health hazards to the public and operations personnel.
	Refer to Section 6 of the Engineering Report.
Proje	ect Information
10.	What entity is financially responsible for the construction of the treatment works?
	Upper Thompson Sanitation District
11.	What entity has the financially responsibility for owning and long term operating expense of the proposed treatment works?
	Upper Thompson Sanitation District
12.	What entity has the responsibility for managing and operating the proposed treatment works after construction?
	Upper Thompson Sanitation District
Addi	tional Factors
13.	Please identify any additional factors that might help the Division make an informed decision on your site location application.
	Please refer to the attached Engineering Report for additional information.



Project and System Information

System Name

Water Quality Control Division Engineering Section

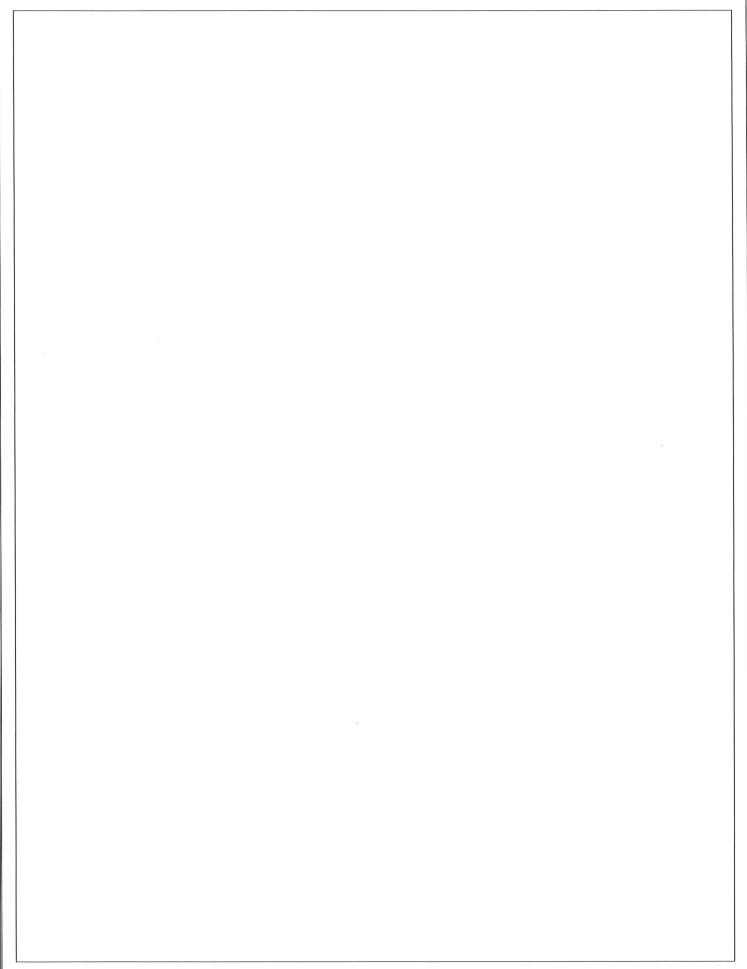
4300 Cherry Creek Drive South, B2 Denver, Colorado 80246-1530 CDPHE.WQEngReview@state.co.us 303-692-6298

Applicant Certification and Review Agencies Recommendation Section 22.9 - Lift Station

Upper Thompson Sanitation District

Project Title	Wapiti Lift Station				
County	Larimer				,
Associated CDPS Permit No.	CO0031844				
1. Applicant Certification I certify that I am familiar wit Wastewater Treatment Works described and required by the	, and have posted the site loc	ation in accordance with the	esign Regulations for Dom regulations. An engineer	nestic ing report	, as
Applicant Legal Representati	ve				
Position/Title	Typed Name	Signature / \ , ,	₹	Dațe	
District Manager	Chris Bieker		Delin	8/16/	9099
Email		Phone			
chris@utsd.org		970-586-4544			
The system legal representation public works director, owner).	ve is the legally responsible as The Design Engineer is not th	gent and decision-making aut ne legal representative and <u>c</u>	hority (e.g. mayor, presidannot sign this form.	dent of a b	oard,
provided a recommendation cou the proposed site location appli	ncerning the application to the ication with the local compre	nensive plan(s) as they relate	tion should be based on the to water quality and the	he consiste approved	ency of
provided a recommendation column the proposed site location application application application application application application and the second se	ncerning the application to the cation with the local comprehent plan(s). Please note: Rewnmend approval then the agen	e Division. The recommendat hensive plan(s) as they relate view agencies are encouraged ncy must attach a letter desc	ct to provide comments, a cion should be based on the to water quality and the did not be to provide project commeribing the reason for the	he consiste approved ments; hov ir decision	ency of vever, if
provided a recommendation column the proposed site location appliced regional water quality manager a review agency does not reconced comment on the next page. Signature of designated Manager	ncerning the application to the cation with the local comprehenent plan(s). Please note: Revenuend approval then the agentagement Agency (i.e., Water	e Division. The recommendate pensive plan(s) as they related in the recourage of the recommendation of the recomme	ct to provide comments, a cion should be based on the to water quality and the did not be to provide project commeribing the reason for the	he consiste approved ments; hov ir decision ed Author	ency of vever, if
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provided a recommendation column the proposed site location appliated manager a review agency does not recomment on the next page. Signature of designated Manager (See 208 Planning Agency below)	ncerning the application to the dication with the local comprehenent plan(s). Please note: Revenuent approval then the agentagement Agency (i.e., Water Typed Name	e Division. The recommendate hensive plan(s) as they related in the recourage of the recommendation of the recomme	ct to provide comments, action should be based on the to water quality and the distribution to provide project commercial to provide project commercial the reason for the distribution. Watershould be distributed association, Watershould be distributed association.	he consiste approved ments; hov ir decision ed Author	ency of vever, if
provided a recommendation column the proposed site location appliated manager a review agency does not recomment on the next page. Signature of designated Manager (See 208 Planning Agency below)	ncerning the application to the location with the local comprehent plan(s). Please note: Revenuend approval then the agent agement Agency (i.e., Water Typed Name (N/A)	e Division. The recommendate hensive plan(s) as they related in the recourage of the recourse of the	ct to provide comments, action should be based on the to water quality and the distribution to provide project commercial to provide project commercial to provide project commercial to provide project commend to provide pro	he consiste approved ments; hov ir decision ed Author Date Yes	ency of vever, if
provided a recommendation colling provided a recommendation colling provided a review agency does not recomment on the next page. Signature of designated Mana Agency (See 208 Planning Agency below) Email	ncerning the application to the location with the local comprehent plan(s). Please note: Revenuend approval then the agent agement Agency (i.e., Water Typed Name (N/A)	e Division. The recommendate hensive plan(s) as they related in the recourage of the recourse of the	ct to provide comments, action should be based on the to water quality and the distribution to provide project commercial to provide project commercial to provide project commercial to provide project commend to provide pro	he consiste approved ments; hov ir decision ed Author Date Yes	ency of vever, if
provided a recommendation could be proposed site location appliated a review agency does not recomment on the next page. Signature of designated Managency (See 208 Planning Agency below) Email Signature of County, if the signature of County, if the signature of the signature of the signature of County, if the county county is the county of C	recerning the application to the location with the local comprehens plan(s). Please note: Revenuend approval then the agent agement Agency (i.e., Water Typed Name (N/A) te is located in unincorporate	e Division. The recommendate hensive plan(s) as they related in the recommendate and a series are encouraged in the recommendate and a letter description. Quality Authority, Watershop Signature Phone Red areas of a county	ct to provide comments, action should be based on the to water quality and the distribution to provide project commercial to provide project commercial to provide project commercial to provide project commend to provide pro	he consiste approved ments; hov ir decision ed Author Date Yes No	ency of vever, if
provided a recommendation colling provided a recommendation colling provided a recommendation appliate of the proposed site location appliate a review agency does not recomment on the next page. Signature of designated Managency (See 208 Planning Agency below) Email Signature of County, if the signature of County	recerning the application to the location with the local comprehense plan(s). Please note: Revenuend approval then the agent agement Agency (i.e., Water Typed Name (N/A) te is located in unincorporate Typed Name	e Division. The recommendate hensive plan(s) as they related in the recommendate and a series are encouraged in the recommendate and a letter description. Quality Authority, Watershop Signature Phone Red areas of a county	ct to provide comments, action should be based on the to water quality and the distribution to the distribution of the cribing the reason for the distribution of the	he consiste approved ments; hov ir decision ed Author Date Yes No	ency of vever, if
provided a recommendation collaboration application application application application application application application are a review agency does not recomment on the next page. Signature of designated Managency (See 208 Planning Agency below) Email Signature of County, if the signature County Larimer County	recerning the application to the location with the local comprehense plan(s). Please note: Revenuend approval then the agent agement Agency (i.e., Water Typed Name (N/A) te is located in unincorporate Typed Name	e Division. The recommendate hensive plan(s) as they related in the recommendate and a series are encouraged in the recommendate and a letter description. Quality Authority, Watership Signature Phone Red areas of a county Signature	ct to provide comments, action should be based on the to water quality and the distribution to the distribution of the cribing the reason for the distribution of the	he consiste e approved ments; hov ir decision ed Author Date Yes No Date	ency of vever, if
provided a recommendation colling provided a recommendation colling proposed site location appliated water quality manager a review agency does not recomment on the next page. Signature of designated Managency (See 208 Planning Agency below) Email Signature of County, if the signature county Larimer County Email	recerning the application to the location with the local comprehens plan(s). Please note: Revenuend approval then the agent agement Agency (i.e., Water Typed Name (N/A) te is located in unincorporat Typed Name Ms. Lesli Ellis	e Division. The recommendate hensive plan(s) as they related in the recommendate and a series are encouraged in the recommendate and a letter described and a le	ct to provide comments, action should be based on the to water quality and the distribution to the distribution to provide project commercial the reason for the distribution the reason for the distribution. Recommend Approval?	he consiste e approved ments; hov ir decision ed Author Date Yes No Date Yes No No	ency of vever, if
provided a recommendation collaboration application application application application application application application application application are view agency does not recomment on the next page. Signature of designated Managency (See 208 Planning Agency below) Email Signature of County, if the signature County Larimer County Email ellislk@co.larimer.co.us Signature of City or Town, if	recerning the application to the location with the local comprehens plan(s). Please note: Revenuend approval then the agent agement Agency (i.e., Water Typed Name (N/A) te is located in unincorporat Typed Name Ms. Lesli Ellis	e Division. The recommendate hensive plan(s) as they related in the recommendate and a series are encouraged in the recommendate and a letter described and a le	ct to provide comments, action should be based on the to water quality and the distribution to the distribution to provide project commercial the reason for the distribution the reason for the distribution. Recommend Approval?	he consiste e approved ments; hov ir decision ed Author Date Yes No Date Yes No No	ency of vever, if
provided a recommendation coulthe proposed site location appliated a review agency does not recomment on the next page. Signature of designated Mana Agency (See 208 Planning Agency below) Email Signature of County, if the si County Larimer County Email ellislk@co.larimer.co.us Signature of City or Town, if boundary (if multiple, attach	recerning the application to the location with the local comprehense plan(s). Please note: Revenuend approval then the agent agement Agency (i.e., Water Typed Name (N/A) te is located in unincorporate Typed Name Ms. Lesli Ellis the site is located within a Caladditional sheets as needed.	e Division. The recommendate hensive plan(s) as they related in the recommendate and a series are encouraged in the recommendate and a letter described and a le	ct to provide comments, action should be based on the to water quality and the distribution to the distribution to provide project commercial the reason for the distribution the reason for the distribution. Recommend Approval?	he consiste approved ments; hov ir decision ed Author Date Yes No Date Yes No y/Town	ency of vever, if
provided a recommendation coulthe proposed site location appliated a review agency does not recomment on the next page. Signature of designated Mana Agency (See 208 Planning Agency below) Email Signature of County, if the signature County Larimer County Email ellislk@co.larimer.co.us Signature of City or Town, if boundary (if multiple, attach City/Town	recerning the application to the cation with the local comprehent plan(s). Please note: Revenuend approval then the agent agement Agency (i.e., Water Typed Name (N/A) te is located in unincorporate Ms. Lesli Ellis the site is located within a Canadditional sheets as needed	e Division. The recommendate hensive plan(s) as they related in the recommendate and a series are encouraged in the recommendate and a letter described and a le	Recommend Approval? Recommend Approval? Recommend Approval?	he consiste approved ments; hov ir decision ed Author Date Yes No Date Yes No y/Town	ency of vever, if
provided a recommendation coulthe proposed site location appliated a review agency does not recomment on the next page. Signature of designated Managency (See 208 Planning Agency below) Email Signature of County, if the sice county Larimer County Email ellislk@co.larimer.co.us Signature of City or Town, if boundary (if multiple, attach City/Town Town of Estes Park	recerning the application to the cation with the local comprehent plan(s). Please note: Revenuend approval then the agent agement Agency (i.e., Water Typed Name (N/A) te is located in unincorporate Ms. Lesli Ellis the site is located within a Canadditional sheets as needed	e Division. The recommendate hensive plan(s) as they related as they related a series are encouraged for must attach a letter described and a letter described a	ct to provide comments, action should be based on the to water quality and the distribution to the distribution of the distrib	he consiste approved ments; hov ir decision ed Author Date Yes No Date Yes No y/Town Date Yes No	ency of vever, if

Agency	Typed Name	Signature		Date	
Larimer County Health Dept	Mr. Chris Manley				
Email		Phone	Recommend	Yes	
manleycj@co.larimer.co.us			Approval?	No	
Signature of 208 Designated I	Planning Agency				
Agency	Typed Name	Signature		Date	
North Front Range Water Quality Planning Association (NFRWQPA)	Mr. Mark Thomas				
Email		Phone	Recommend	Yes	
mthomas@nfrrwqpa.org			Approval?	No	
Signature of other State or Fo by a federal or state agency.	ederal Agencies, if treatme	nt works is located on or ac	ljacent to a site that is ow	ned or m	anag
Agency	Typed Name	Signature		Date	
United States Bureau of				I .	
omitted blatter barrens of	Ms. Traci Robb			11	
Reclamation (USBR)	Ms. Traci Robb	Phone	Recommend	Yes	
Reclamation (USBR) Email	Ms. Traci Robb	Phone	Recommend Approval?	Yes No	
Reclamation (USBR) Email trobb@usbr.gov			Approval?	No	
Reclamation (USBR) Email trobb@usbr.gov Signature of other undesigna			Approval?	No	
Reclamation (USBR) Email trobb@usbr.gov Signature of other undesigna	ted Basin Water Quality Au	thority, Watershed Associat	Approval?	No , etc.	
Reclamation (USBR) Email trobb@usbr.gov Signature of other undesigna Agency	ted Basin Water Quality Au	thority, Watershed Associat	Approval?	No , etc.	



Revised April 2021 Section 22.9



Water Quality Control Division Engineering Section

4300 Cherry Creek Drive South, B2 Denver, Colorado 80246-1530 CDPHE.WQEngReview@state.co.us 303-692-6298

Wastewater Receiving Entity Certification Section 22.9 - Lift Station

Project and System Information							
System Name Upper Thompson Sanitation District							
Project Title	Wapiti Lift Station						
County	Larimer						
Receiving Treatment Entity Infor	mation - Certification of Avai	ilable ⁻	Freatment Capacity				
Receiving Treatment Entity	Upper Thompson Sanitation District Receiving Treatment Plant Reclamation F						
CDPS Permit No.	CO0031844 Permit Capacity 3.0 MGD (proposed)						
Site Location Approval No. (attach copy of approval)	Currently under Division review Site Location Approved Capacity 3.0 MGD (pro						
Proposed treatment works capac	city impacts on receiving trea	tment	plant (projected at build	out or 20)-years)		
Proposed maximum month averag	e hydraulic capacity:				3.0 MGD		
Proposed peak hour hydraulic cap	acity:				8.5 MGD		
Proposed maximum month average	e organic loading capacity:				5,630 lbs BOD₅/day		
Proposed treatment works will inc	crease the receiving treatment	plant'	s hydraulic loading to:	100 (9	% of total plant capacity)		
Proposed treatment works will inc	crease the receiving treatment	plant'	s organic loading to:	100 (9	% of total plant capacity)		
Treatment Certification - Section	1 22.9(1)(b)(v)(A)						
Yes, the treatment entity will pr	ovide treatment	No,	the treatment entity will r	not provic	de treatment		
Capacity Certification - Section 2	22.9(1)(b)(v)(B)						
I certify that the receiving treatm defined in the above listed site lo projected discharge from the prop	cation approval and discharge	permit	and has the capacity to t		ity as (N/A)		
		OR					
I certify that the receiving treatm flows but is under construction, o the necessary capacity to treat th	r will be in a phased construct	ion of	new or expanded facilities	, and will	l have		
			Estimated date capacity v	vill be ava	ailable 3/22/2025		
Note: Projections of flow and load or twenty years, whichever is less plan for maintaining adequate cap Quality Management Plan or by ap Compliance Status Certification	, as well as current and future pacity to treat. Any proposed to propriate planning and engine	e plant creatme	capacity information must ent plant phased construct	be provi	ded to demonstrate the		
I certify that the receiving treatm		ation o	f any effluent limitations i	n its discl	harge		
permit for the last two years (init	ial in box).						
I certify that the receiving treatm Order from the Division resulting				ease and	Desist		
Note: If there have been effluent Desist Order from the Division, plants of the corrective measures to achieve conshould be granted, granted with constants.	ease provide additional descrip onsistent compliance. The Division conditions, or denied.	otion o sion wi	f the situation and the tre ll evaluate information pr	atment e ovided an	ntity's proposed Id determine if approval		
Signature of Treatment Entity Re	epresentative certifying that		- A	e is accu	rate and complete.		
Position/Title	Typed Name	Sign	nature		Date		
District Manager	Chris Bieker	Dh -	I WM Du	bu	12116/9079		
Email		Pho			*		
chris@utsd.org 970-586-4544							

Attachment #7



Water Quality Control Division Engineering Section

4300 Cherry Creek Drive South, B2 Denver, Colorado 80246-1530 CDPHE.WQEngReview@state.co.us 303-692-6298

Regulation 22 Site Location Application Form Section 22.9 - Lift Station

A. Project and System Information											
System Na	me	Cit	City of Greeley								
Project Tit	tle	Lif	t Station #15 Upgrade/Relocation								
County		We	Weld County								
Associated CDPS Perm		CC	CO-0040258								
Date Fee F payment a						Number Number	r and				
Design Cor	npany Name	We	ernsman Engineering and Land Deve	lopmer	nt, LLC						
Design Eng	gineer	Eri	c Wernsman		CO Lice	ense Nur	nber	33371			
Address		16	495 Essex Road South								
Address		Pla	atteville, CO 80651								
Email		ejv	werns25@gmail.com		Phone			970-539-2656			
Applicant/	Entity (Gr	eeley Area Habitat for Humanity, Ir	nc.							
Representa	ative Name	Ch	eri Witt-Brown								
Address		10	4 North 16 th Avenue	North 16 th Avenue							
Address		Gr	Greeley, CO 80631								
Email		ch	eri@greeleyhabitat.org	Phone 970-351-6766 x102							
B. Project	Information				-						
	Location (ex	isti	ng or proposed site)	Proposed Project Capacity							
Brief locat	ion description		See Engineering Report - Section 2.1	Firm Pumping Capacity (capacity with the largest unit out of service)				330 GPM			
Legal Desc (e.g., Tow	ription nship, Range)		A Portion of the West Half of the Northeast Quarter, Section 24, Township 5 North, Range 66 West of the 6 th P.M.	Service Area Flow to Lift Station (maximum month average flow)		0.12 MGD					
County			Weld	,							
Latitude			40.38562°N	Service Area Flow to Lift			0.47 MGD				
Longitude			104.72126°W	Statio	Station (peak hour flow)		0.47 MGD				
Funding Will the State Revolving Fund (SRF) loan program be used to finance any portion of the project?		Yes		No		If yes, please list project number					
	Project Sch	edul	e and Cost Estimate								
Estimated Date	Bid Opening		Q4 2022								
Estimated	Completion Da	te	Q2 2023								
Estimated Project Cost \$1,410,000											

Proje								
	ect and System							
	m Name	City of Greeley						
Proje	ect Title	Lift Station #15 Upgrade/Relocation						
Coun	ty	Weld County						
	riated Permit No.	CO-0040258						
Treat	tment Entity Inf	formation						
1.	Wastewater Er	ress of the treatment plant providing treatment (Receiving treatment entity must fill out "Receiving ntity Certification") y Water Treatment and Reclamation Facility						
		reet, Greeley, CO 80631						
Site I	Information							
2.	a) 5-mile radi	of site location which includes the following: us map: all treatment plants, lift stations and domestic water supply intakes us map: habitable buildings (e.g., residences, schools, and commercial structures), location of public and able water wells, an approximate indication of the topography of the area, and neighboring land uses. hts.						
3.	Site Location	Zoning						
		ing of the site location?						
		al High Density)						
	b) Zoning with	b) Zoning within a one (1) mile radius of the site location?						
	See attachmer	nts.						
4.	Flood Plain ar	nd Natural Hazards						
	a) Is the site l	ocated in a 100-year flood plain or other natural hazard area? If so, what precautions are being taken?						
	No							
		od plain been designated by the Colorado Water Conservation Board, Department of Natural Resources or cy? If so, please list agency name and the designation.						
5.		ments Demonstrating Control of the Site						
	of the entity t	the legal arrangements showing control of the site or right-of-way for the project life or showing the ability o acquire the site or right-of-way and use it for the project life.						
	See attached p	oreliminary plat and easement from adjacent property owner.						
Lift S	Station Informat	ion						
6.		e the period during which service area build-out will occur.						
	It is expected	that 100% of the service area build-out will occur within the next 20 years.						
7.	showing project	e the flows/loadings expected in the first five years operation. Also provide the flow/loading projections cted flow and loading over the following 20 years. nd 2 of Engineering Report.						
8.	Will the propo	sed lift station replace an existing lift station?						
	-	No □						
		describe the current flows and loadings that will be switched to the proposed lift station.						
		nd 2 of Engineering Report.						
	i .							
9.		gency back-up system in case of lift station and/or power failure to minimize the possibility of sanitary						

an emergency storage volume that is equal to 60 minutes of peak flow. The emergency storage volume will consist of the volume in the wet well that is between the high level alarm elevation and the invert of the gravity inflow pipe. This storage volume will allow time for the City maintenance staff to arrive at the site and determine the cause of the failure. The lift station will have the capability for bypass pumping where a portable pump can be placed in the incoming collection manhole and the sewage is pumped into the force main. **Project Information** What entity is financially responsible for the construction of the treatment works? Greeley Area Habitat for Humanity, Inc. 11. What entity has the financially responsibility for owning and long term operating expense of the proposed treatment City of Greeley 12. What entity has the responsibility for managing and operating the proposed treatment works after construction? City of Greeley **Additional Factors** Please identify any additional factors that might help the Division make an informed decision on your site location application.

The lift station will have a natural gas powered emergency backup engine system that will be independent of the primary power feed to provide 100% redundancy for firm capacity in the event of a primary power failure. The lift station will have



Water Quality Control Division Engineering Section

4300 Cherry Creek Drive South, B2 Denver, Colorado 80246-1530 CDPHE.WQEngReview@state.co.us 303-692-6298

Applicant Certification and Review Agencies Recommendation Section 22.9 - Lift Station

Project and System Inform		22.9 - Lift Station			
System Name	City of Greeley				
Project Title	Lift Station #15 Upgrade/	/Relocation			
County	Weld County			***	
Associated CDPS Permit No.	CO-0040258				
Wastewater Treatment Word described and required by the Applicant Legal Representation Position/Title Executive Director Email Cheri@greeleyhabitat.org The system legal representation works director, owners required in Sections 22.9(4)	Typed Name Cheri Witt-Brown ative is the legally responsible at the Design Engineer is not the Engineer i	Signature Phone 970-351-6766 x102 agent and decision-making au	thority (e.g. mayor, presicannot sign this form.	Date 6/17/	board,
cal governments, local heal view and comment prior to oposed site location applica ovided a recommendation of proposed site location ap gional water quality manag	Ith authority, 208 designated plans submittal to the Division. By signation, 2) has reviewed the proper oncerning the application to the plication with the local compresement plan(s). Please note: Reservices	lanning and management ager igning below, the review ager losed application and may ele the Division. The recommenda thensive plan(s) as they relate wiew agencies are encourage.	ncies and other state or feacy: 1) acknowledges rece to to provide comments, tion should be based on the to water quality and the	ederal age ript of the and 3) has he consiste approved ments: how	ncies ency o
cal governments, local heal view and comment prior to oposed site location application ovided a recommendation of e proposed site location apgional water quality managareview agency does not recomment on the next page.	Ith authority, 208 designated plans submittal to the Division. By single ation, 2) has reviewed the proper concerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age	lanning and management ager igning below, the review ager losed application and may ele the Division. The recommenda thensive plan(s) as they relate twiew agencies are encouraged ency must attach a letter desc	ncies and other state or feacy: 1) acknowledges recent to provide comments, tion should be based on the to water quality and the document to provide project commercial the teason for the second control of the second cont	ederal age ript of the and 3) has he consiste approved ments; how ir decision	ncies ency o vever,
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cal governments, local heal eview and comment prior to roposed site location application application appropriate proposed site location application application appropriate water quality managateview agency does not recomment on the next page.	Ith authority, 208 designated plans submittal to the Division. By single ation, 2) has reviewed the proper concerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age	lanning and management ager igning below, the review ager losed application and may ele the Division. The recommenda thensive plan(s) as they relate twiew agencies are encouraged ency must attach a letter desc	ncies and other state or feacy: 1) acknowledges recent to provide comments, tion should be based on the to water quality and the document to provide project commercial the teason for the second control of the second cont	ederal age ript of the and 3) has he consiste approved ments; how ir decision	ncies ency o vever,
cal governments, local heal view and comment prior to roposed site location application application appropriate proposed site location application appropriate proposed site location application application appropriate water quality manager view agency does not recomment on the next page. Signature of designated Maragency N/A	Ith authority, 208 designated plant submittal to the Division. By single ation, 2) has reviewed the proper concerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age	lanning and management ager igning below, the review ager bosed application and may elember be being by the properties of the properties of the properties of the properties of the properties are encouraged ency must attach a letter description.	ncies and other state or feacy: 1) acknowledges recent to provide comments, tion should be based on the to water quality and the document to provide project commercial the teason for the second control of the second cont	ederal age eipt of the and 3) has he consiste approved ments; hov ir decision Date Yes	ncies ency o vever,
cal governments, local heal view and comment prior to roposed site location application application appropriate proposed site location application application application application application application application water quality manages are view agency does not recomment on the next page. Signature of designated Managency N/A Email	Ith authority, 208 designated plans by signated plans submittal to the Division. By signation, 2) has reviewed the proposoncerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age anagement Agency (i.e., Water Typed Name	lanning and management ager igning below, the review ager posed application and may ele the Division. The recommendate thensive plan(s) as they relate twiew agencies are encouraged ency must attach a letter description Signature Phone	ncies and other state or feacy: 1) acknowledges received to provide comments, tion should be based on the to water quality and the disto provide project commercibing the reason for the ed Association, Watershee	ederal age ipt of the and 3) has he consiste approved ments; how ir decision Date	ncies ency o vever,
cal governments, local heal view and comment prior to oposed site location application ovided a recommendation of the proposed site location application applicati	Ith authority, 208 designated plant submittal to the Division. By single ation, 2) has reviewed the proper concerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age	lanning and management ager igning below, the review ager posed application and may ele the Division. The recommendate thensive plan(s) as they relate twiew agencies are encouraged ency must attach a letter description Signature Phone	ncies and other state or feacy: 1) acknowledges received to provide comments, tion should be based on the to water quality and the disto provide project commercibing the reason for the ed Association, Watershee	ederal age eipt of the and 3) has he consiste approved ments; hov ir decision Date Yes	ncies ency o vever,
cal governments, local heal view and comment prior to oposed site location application of the proposed site location application of the proposed site location application of the proposed site location application water quality managereview agency does not recomment on the next page. Signature of designated Markagency N/A Email Signature of County, if the County	Ith authority, 208 designated plans by singular to the Division. By singular to the Division. By singular to the proper concerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age an agement Agency (i.e., Water Typed Name	lanning and management ager igning below, the review ager posed application and may ele the Division. The recommendate thensive plan(s) as they relate the review agencies are encouraged tency must attach a letter description Signature Phone ted areas of a county	ncies and other state or feacy: 1) acknowledges received to provide comments, tion should be based on the to water quality and the disto provide project commercibing the reason for the ed Association, Watershee	ederal age eipt of the and 3) has he consiste approved ments; how ir decision Date Yes No	ncies ency o vever
cal governments, local heal view and comment prior to oposed site location application ovided a recommendation of the proposed site location application applicati	Ith authority, 208 designated plans by singular to the Division. By singular to the Division. By singular to the proper concerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age an agement Agency (i.e., Water Typed Name	lanning and management ager igning below, the review ager posed application and may ele the Division. The recommendate thensive plan(s) as they relate the review agencies are encouraged tency must attach a letter description Signature Phone ted areas of a county	ncies and other state or feacy: 1) acknowledges received to provide comments, tion should be based on the to water quality and the disto provide project commercibing the reason for the ed Association, Watershee	ederal age eipt of the and 3) has he consiste approved ments; how ir decision Date Yes No	ncies ency o vever
cal governments, local heal view and comment prior to oposed site location application ovided a recommendation of the proposed site location application applicati	Ith authority, 208 designated plans by singular to the Division. By singular to the Division. By singular to the proper concerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age an agement Agency (i.e., Water Typed Name	lanning and management ager igning below, the review ager posed application and may ele the Division. The recommendate thensive plan(s) as they relate twiew agencies are encouraged tency must attach a letter description Signature Phone ted areas of a county Signature	ncies and other state or feacy: 1) acknowledges recenct to provide comments, tion should be based on the to water quality and the distribution to provide project commercial the reason for the distribution. Watershed Association, Watershed Approval?	ederal age ipt of the and 3) has he consiste approved ments; how ir decision Date Pes No Date	ncies ency o vever
cal governments, local heal view and comment prior to oposed site location application ovided a recommendation of the proposed site location application applicati	Ith authority, 208 designated plans by single submittal to the Division. By single side, 2) has reviewed the proposon cerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age anagement Agency (i.e., Water Typed Name Site is located in unincorporated Typed Name	lanning and management ager igning below, the review ager posed application and may ele the Division. The recommendate thensive plan(s) as they relate twiew agencies are encouraged tency must attach a letter description Signature Phone Phone City/Town boundary or withi	Recommend Approval?	ederal age eipt of the and 3) has he consiste approved ments; hov ir decision Date Pes No Date Yes No	ncies ency o vever
cal governments, local heal view and comment prior to oposed site location application ovided a recommendation of the proposed site location application applicati	Ith authority, 208 designated plans by single submittal to the Division. By single side, 2) has reviewed the proposon cerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age anagement Agency (i.e., Water Typed Name Site is located in unincorporated Typed Name	lanning and management ager igning below, the review ager posed application and may ele the Division. The recommendate thensive plan(s) as they relate twiew agencies are encouraged tency must attach a letter description Signature Phone Phone City/Town boundary or withi	Recommend Approval?	ederal age eipt of the and 3) has he consiste approved ments; how ir decision Date Pes No Date Yes No Town	ncies ency o vever
cal governments, local heal view and comment prior to opposed site location application of the proposed site location application application of the proposed site location application applicat	Ith authority, 208 designated plans by single submittal to the Division. By single side, 2) has reviewed the proposon cerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age anagement Agency (i.e., Water Typed Name Typed Name Typed Name if the site is located within a Coch additional sheets as needed.	lanning and management ager igning below, the review ager posed application and may ele the Division. The recommendate thensive plan(s) as they relate twiew agencies are encouraged tency must attach a letter description Signature Phone Phone City/Town boundary or withind City/Town boundary or	Recommend Approval?	ederal age eipt of the and 3) has he consiste approved ments; hov ir decision Date Pes No Date Yes No	ncies ency o vever
cal governments, local heal view and comment prior to roposed site location application application application application and application applicatio	Ith authority, 208 designated plans by single submittal to the Division. By single side, 2) has reviewed the proposon cerning the application to the plication with the local compresement plan(s). Please note: Resommend approval then the age anagement Agency (i.e., Water Typed Name Typed Name Typed Name if the site is located within a Coch additional sheets as needed.	lanning and management ager igning below, the review ager posed application and may ele the Division. The recommendate thensive plan(s) as they relate twiew agencies are encouraged tency must attach a letter description Signature Phone Phone City/Town boundary or withind City/Town boundary or	Recommend Approval?	ederal age eipt of the and 3) has he consiste approved ments; how ir decision Date Pes No Date Yes No Town	ncies ency o vever

Agency	Typed Namo	Signature		Data
•	Typed Name	Signature		Date
Weld County Department of Public Health/Environment	Mark A Lawley, MS, MPA, Executive Director	Mont Agon		06/17/2022
Email mlawley@weldgov.com		Phone 070, 1403	Recommend	Yes
		970-400-2103	Approval?	No [
Signature of 208 Designated				
Agency North Front Range Water Quality Planning Association	Typed Name	Signature		Date
Email		Phone	Recommend Approval?	Yes
Signature of other State or Fo	ederal Agencies, if treatment w	vorks is located on or adjacent		ned or manag
by a federal or state agency.				Ť .
Agency City of Evans	Typed Name	Signature		Date
Email Email		Phone	Recommend	Yes
			Approval?	No [
Signature of other undesigna	ted Basin Water Quality Author	ity, Watershed Association, W	atershed Authority	, etc.
Agency N/A	Typed Name	Signature		Date
Email		Phone	Recommend	Yes
			Approval?	No
×				
×				

Signature of Local Health Aut	hority			
Agency Weld County Department of Public Health/Environment	Typed Name	Signature		Date
Email		Phone	Recommend Approval?	Yes
Signature of 208 Designated F	Planning Agency		Арргочии	No L
Agency	Typed Name	Signature		Date
North Front Range Water Quality Planning Association	- Specialist			
Email		Phone	Recommend Approval?	Yes
Signature of other State or Fe by a federal or state agency.	ederal Agencies, if treatment	works is located on or adjacent to	o a site that is ow	ned or managed
Agency	Typed Name	Signature That Heret	Q.	Date
City of Evans	Mark Oberschmidt	Reserve Lasto	1 Mes	06/28/2022
Email moberschmidt@eval	nscolorado.gov	Phone 970 475-1110	Recommend Approval?	Yes 🗓
Signature of other undesignate	ted Basin Water Quality Autho	ority, Watershed Association, Wat	ershed Authority	
Agency	Typed Name	Signature		Date
N/A				
Email		Phone	Recommend Approval?	Yes
			7.551.074.1	NO L
Review Agency Comments:				
Review Agency Comments:				



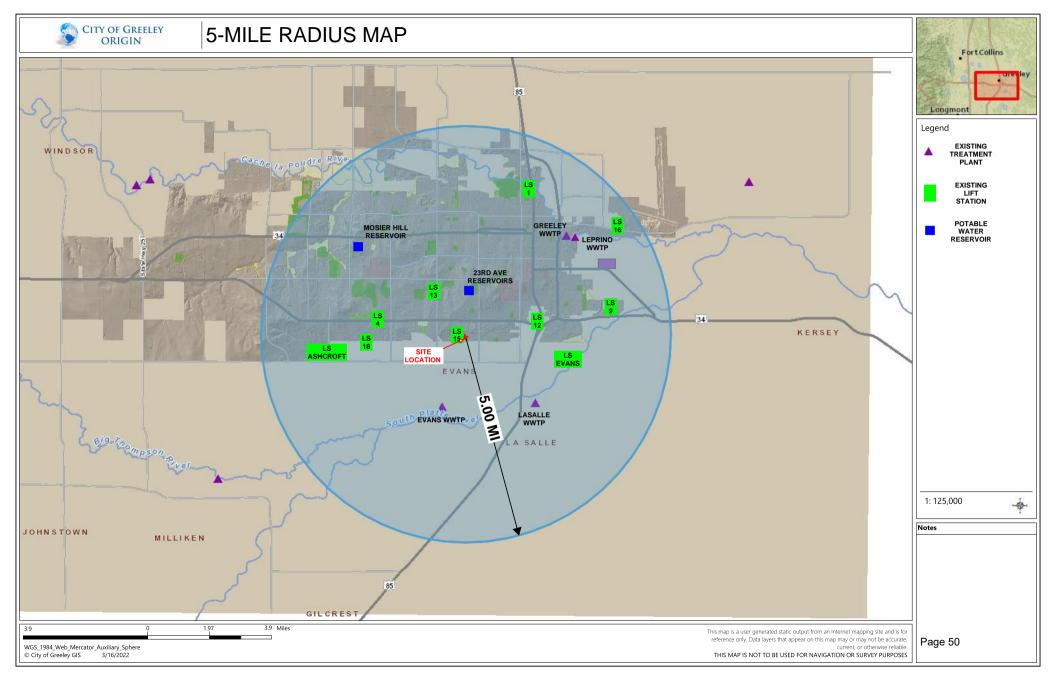
Water Quality Control Division Engineering Section

4300 Cherry Creek Drive South, B2 Denver, Colorado 80246-1530 CDPHE.WQEngReview@state.co.us

303-692-6298

Wastewater Receiving Entity Certification Section 22.9 - Lift Station

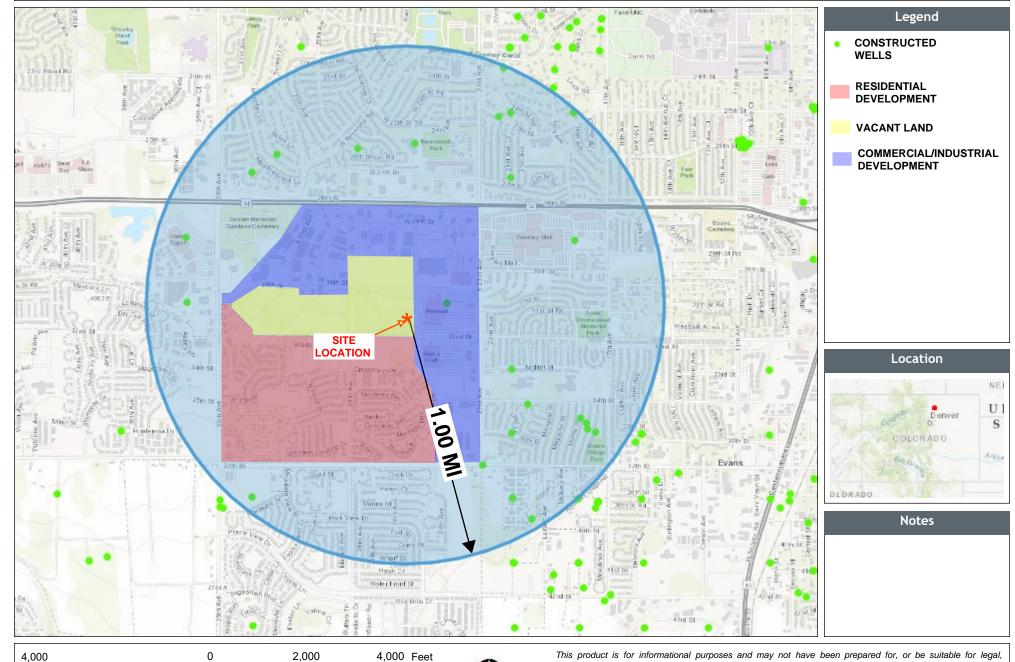
Project and System Information								
System Name	City of Greeley							
Project Title	Lift Station #15 Upgrade/Relocation							
County Weld County								
Receiving Treatment Entity Information - Certification of Available Treatment Capacity								
Receiving Treatment Entity	City of Greeley		Receiving Treatment Pl	ant	City of	f Greeley WPCF		
CDPS Permit No.	CO-0040258		Permit Capacity		14.7 N	IGD		
Site Location Approval No. (attach copy of approval)	4153		Site Location Approved	Capacity	14.7 N	NGD		
Proposed treatment works capac	ity impacts on receiving trea	tment	plant (projected at buil	dout or 20	-years)			
Proposed maximum month average	e hydraulic capacity:		(Excludes Existing	Flow to Li	ft Statio	on #15) 0.12 MGD		
Proposed peak hour hydraulic capa	acity:		(Excludes Existing	Flow to Li	ft Statio	on #15) 0.42 MGD		
Proposed maximum month average	e organic loading capacity:				Ţ	551 lbs BOD5/day		
Proposed treatment works will inc	rease the receiving treatment	plant'	s hydraulic loading to:	50.0% (%	of tota	ıl plant capacity)		
Proposed treatment works will inc	rease the receiving treatment	plant'	s organic loading to:	65.4% (%	of tota	l plant capacity)		
Treatment Certification - Section	n 22.9(1)(b)(v)(A)							
Yes, the treatment entity will pr	ovide treatment	No, 1	the treatment entity will	not provid	e treatr	ment		
Capacity Certification - Section 22.9(1)(b)(v)(B)								
I certify that the receiving treatment plant is not presently receiving wastes in excess of the design capacity as defined in the above listed site location approval and discharge permit and has the capacity to treat the projected discharge from the proposed treatment works (initial in box).								
OR								
I certify that the receiving treatm flows but is under construction, or the necessary capacity to treat th	will be in a phased constructi	ion of r	new or expanded facilitie	s, and will	have			
			Estimated date capacity	will be ava	ilable			
Note: Projections of flow and loading to the treatment plant over the period during which build out of the service area will occur or twenty years, whichever is less, as well as current and future plant capacity information must be provided to demonstrate the plan for maintaining adequate capacity to treat. Any proposed treatment plant phased construction must be shown in the Water Quality Management Plan or by appropriate planning and engineering studies.								
Compliance Status Certification -	Section 22.9(1)(b)(v)(C)							
I certify that the receiving treatm permit for the last two years (initi		tion of	any effluent limitations	in its disch	arge			
I certify that the receiving treatm Order from the Division resulting f				Cease and I	Desist			
Note: If there have been effluent violations or if the treatment plant is operating under a Notice of Violation and/or Cease and Desist Order from the Division, please provide additional description of the situation and the treatment entity's proposed corrective measures to achieve consistent compliance. The Division will evaluate information provided and determine if approval should be granted, granted with conditions, or denied.								
Signature of Treatment Entity Re	presentative certifying that	the inf	ormation presented abo	ve is accu	rate and	d complete.		
Position/Title	Typed Name	Sign	ature			Date		
Email		Phor	ne			1		

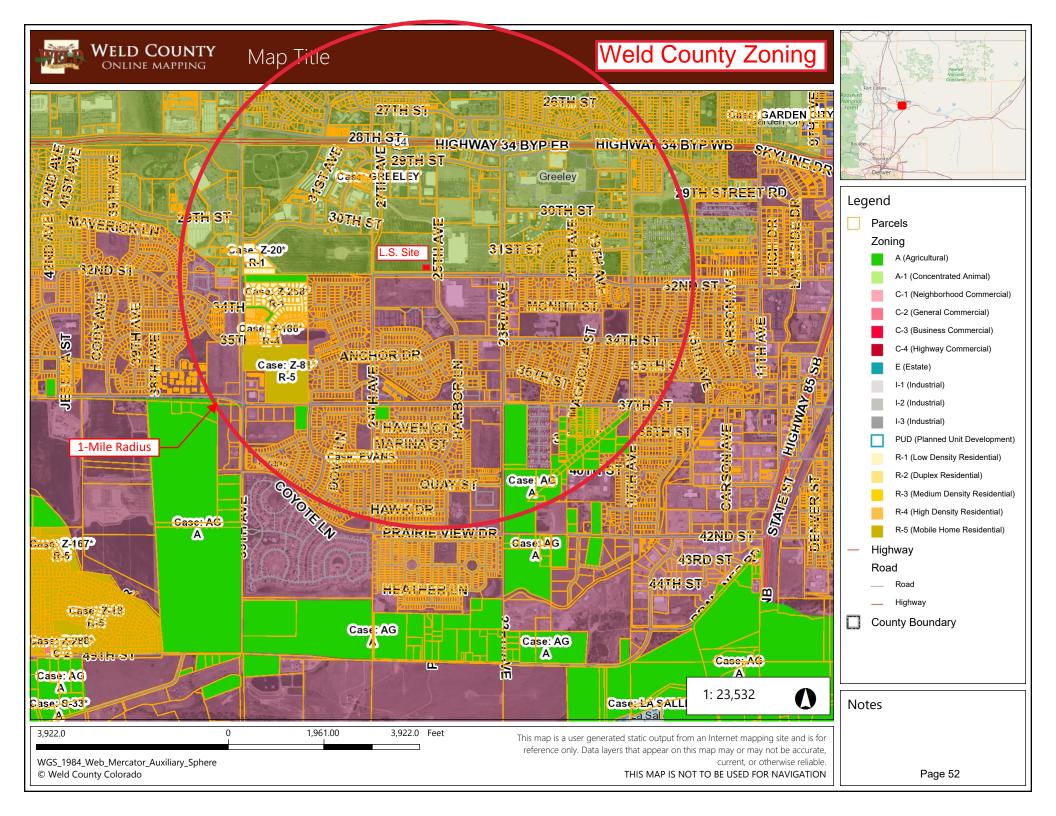




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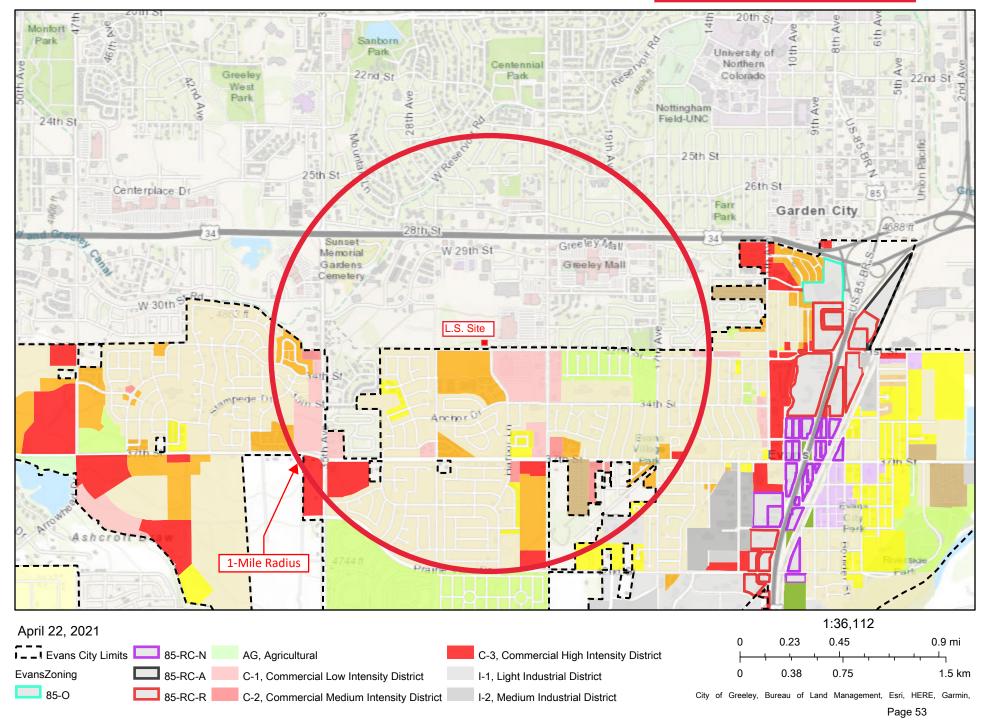
1-MILE RADIUS MAP

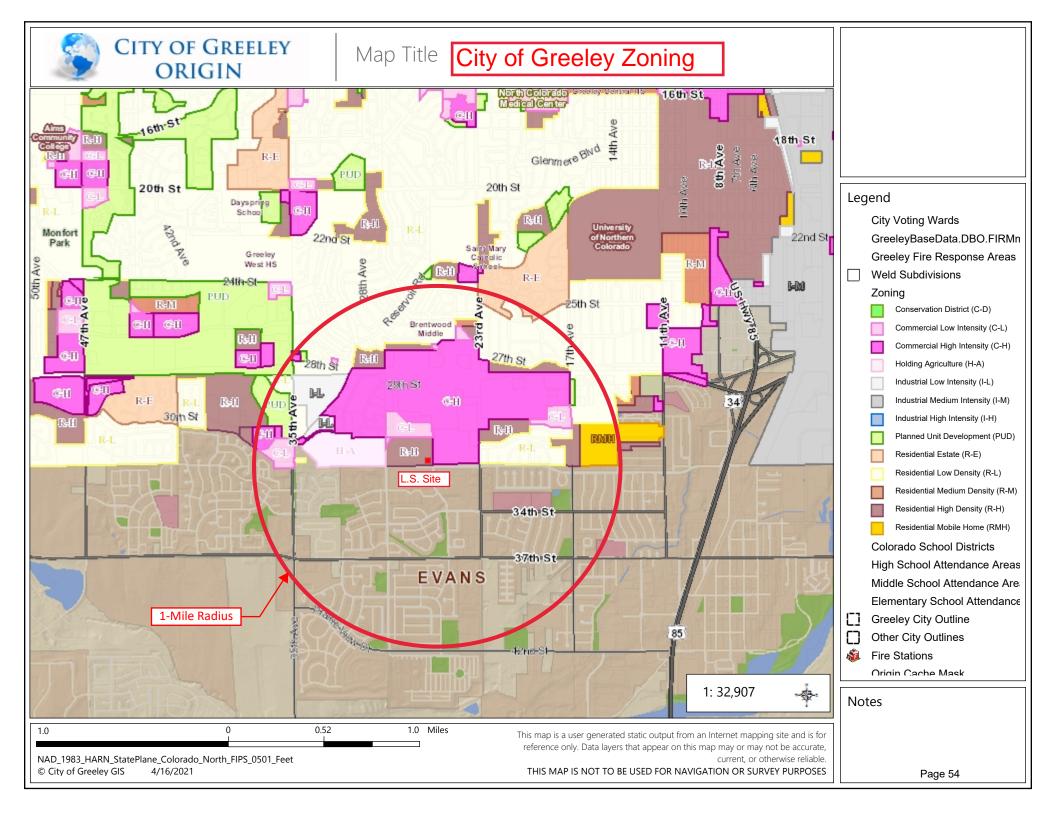




Zoning Map

City of Evans Zoning





KIRK-WATSON SUBDIVISION-FIRST REPLAT

BEING A REPLAT OF TRACTS A, B, C, D AND E, KIRK-WATSON SUBDIVISION, BEING A PORTION OF THE WEST HALF OF THE NORTHEAST QUARTER. SECTION 24. TOWNSHIP 5 NORTH. RANGE 66 WEST OF THE 6TH P.M., CITY OF GREELEY, COUNTY OF WELD, STATE OF COLORADO

> 43.42 ACRES - 176 LOTS AND 7 OUTLOTS PUD PROJECT NUMBER PUD2021-0012

PURPOSE STATEMENT

The purpose of this subdivision plat is to create lots for single-family and duplex housing, future multi-family, and future commercial development. The subdivision also dedicates public assements and rights-of-way for utilities, starmwater drainage, and roadways. Additionally, ownership and mointenance responsibilities for the outlots are stated on the plat.

- b, Drives, parking areas and utility easements maintenance. The owners of this subdivision, their successors and/or assigns in interest,
- C. L'oringe mointenance, lies property owner shall be responsable for maintenance and endonge recultures installated pursuant to the maintenance and endonge recultures installated pursuant to the maintenance and the contract of the contra
- d. Drainogs liability. The City does not assume any liability for drainoge facilities improperly designed or construeds. The City reviews drainoge plans but cannel, on behalf of any applicant, owner or developer, guarantee that final drainage design review and approval the City will relieve soil person, his successors and assigns, from liability due to improper design. City approval of a final plat does imply approval of the drainage design within that plat.
- e. Landscape maintenance. The owners of this subdivision, their successors and/or assigns in interest, the adjacent property owner(s). a. Logiscope maintenance. The owners of this succlosion, their successors and/or essigns in interest, the objector property owners, and including the control of the control of their successors and/or essigns in interest, and essentially other than the control of their successors and/or assigns in interest or an entity other than the City, agree to the responsibility of maintaining all other open space areas associated with this development.
- f. Sight distance. The clear vision zone of a corner lot, as determined by Section 24-1255(c)(4) of the Development Code, shall be free from shrubs, ground covers, berms, fences, signs, structures, parked vehicles or other materials or items greater than thirty-six (36) inches in height from the street level.
- g. Multic Safety, Access, whether for entergency or incremensations purposes, in prince of the prince of the safety purposes, and emergency vehicles. If may or all of the access ways in this subdivision are private, the homeowners' association will be responsible for ensuring that such access ways are passable, at all times, for police, fire and emergency vehicles.

k. Water or sewer main easements. There shall be no permanent structures, fences, detention ponds, landscaping (plantings or berms) greater than three (3) feet tall mature growth, or other encumbrances located in water or sewer main easements

1. The south line of the west half of the northeast quarter of Section 24, Township 5 North, Range 66 West of the 6th P.M., City of

2. This survey was prepared with the benefit of Unified Title Company of Northern Colorado Title Commitment File No. 20627/UTG, Dated September 4, 2020, and does not constitute a title search by Thomas Land Surveying, LLC. To determine title of record, Thomas Land Surveying, LLC field on said title commitment, exclusively, for all cessements and right-sol-way of record. This survey does not purport to reflect any of the following which may be applicable to the subject real estate: building sebbook lines; restrictive covenants; subdivision restrictions; zonign or other land-use regulations; and any other forcits that an accurate and current title search may disclose.

3. According to Colorado law, you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown hereon. In the event legal action is commenced, Thomas Land Surveying will not be in demandage exceeding the cost of this survey and then only to the client specifically shown hereon or to any person, or entity, given specific outhorization by Thomas Land Surveying, LLC.

- 4. This survey is valid only if print has original seal and signature of surveyor
- 5. The distance measurements shown hereon are U.S. Survey Foot,

CITY OF GREELEY STANDARD NOTES

a. Street maintenance. It is mutually understood and agreed that the dedicated roadways shown on this plat will not be maintained by the City until and unless the streets are constructed in accordance with the subdivision regulations in effect at the date construction plans are approved, and provided that construction of said roadway(s) is started within one (1) year of the construction plan approval. The owner(s), developer(s) and/or subdividers, their successors and/or assigns in interest, shall be responsible for street maintenance until such time as the City access the responsibility for maintenance as stated above.

the adjacent property owner(s), homeowners' association or other entity other than the City is responsible for maintenance and upkeep of any and all drives, parking areas and easements (cross-access easements, drainage easements, etc.) c. Drainage maintenance. The property owner shall be responsible for maintenance of all drainage facilities installed pursuant to the

q. Public safety. Access, whether for emergency or nonemergency purposes, is granted over and across all access ways for police, fire

h. Drainage moster plan. The policy of the City requires that all new development and redevelopment shall participate in the required drainage improvements as set forth below:

1)Design and construct the local drainage system as defined by the final drainage report and plan and the storm water

management job.

Zibesign and construct the connection of the subdivision drainage system to a drainage way of established conveyance capacity, such as a master planned outfall storm sewer or master planned major drainage way. The City will require that the connection of the minor and major systems provide capacity to convey only those flows (including offsite flows) leaving the specific development site. To minimize overall capital costs, the City encourages adjacent developments to join in designing and constructing connection systems. Also, the City may choose to participate with a developer in the design and construction of the connection systems. 3)Equitable participation in the design and construction of the major drainage way system that serves the development as defined by adopted master drainage way plans or as required by the City and designed in the final drainage report and the storm water

i. Maintenance easements. A maintenance easement is required for developments with zero side setbacks, if one (1) structure is built on the lot line. In order to maintain the structure with the zero side setback, a maintenance easement may be required on the adjocent lot to enable maintenance to be performed on said structure from the adjoining property. Each lot owner agrees to allow adjocent lot owners access across their lot, within five (5) feet of the common lot line, as may be needed to maintain and repair the adjacent owner's principal structure. Each adjacent owner agrees to repair any damage which may be caused to the lot owner's property from the adjacent owner's use of this maintenance easement and to take all necessary steps to avoid causing such damage.

j. Street lighting. All lots are subject to and bound by tariffs which are now and may in the future be filed with the Public Utilities Commission of the State of Colorado reloting to street lighting in this subdivision, together with rates, rules and regulations therein provided and subject to all future amendments and changes therefor. The owners or their successors and/or assigns in interest, shall pay, as billed, a portion of the cost of public street lighting in the subdivision in accordance to applicable rates, rules and regulations, including future amendments and changes on file with the Public Utilities Commission.

I. Water or sever makin in private roads or essenents. For public sever and sever makin located in private roads or resements, future repair of poving or other improved surfaces subsequent to the napori of a cetter or reseer main shall be the responsible to the homeowners' or condominium association. The Water and Sewer Department will safely backfill the trench to the surface, but not rebuild only surface improvements.

Greeley, County of Weld, State of Colorado, is assumed to bear South 89'39'41" West and is monumented as indicated

CHARLE 29 TH STREET RD SITE

VICINITY MAP

CURVE TABLE

		RADIUS	DELTA ANGLE	CHORD BEARING	CHORD LENGTH
C1	191.51	371'	29'34'33"		189.39
C2	51.60	401'	7"22'20"	S 25'00'59" W	51.56'
C3	175.98	341'	29'34'05"		174.03'
C4	167.10	341'	28'04'38"	S 14'39'57" W	165.44
C5	196.50	401'	28'04'36"	S 14'39'57" W	194.54'
C6	181.80	371'	28'04'36"	S 14'39'57" W	179,99'
C7	31.99	20"	91'38'10"	S 45 11'27" E	28.69
C8	31.42	20"	90'00'00"	S 45 37 38" W	28.28
C9	30.84	20"	88 21 50	N 44 48 33 E	27.88
C10	31.42	20"	90.00,00	S 44 22 22 E	28.28
C11	31.42	20"	90'00'00"	S 45 37 38 W	28.28
C12	31.42	20"	90'00'00"	S 44 22 22 E	28.28
C13	31.97	20"	91 35 49	S 44 49 30 W	28.68
C14	30.90'	20"	88'31'43"	S 45 06 45 E	27.92
C15	31.42	20'	90'00'00"	S 45 37 38" W	28.28'
C16	31.42	20'	90'00'00"	S 44 22 22 E	28.28'
C17	30.89	20'	88 29 42"	S 45'07'31" E	27.91
C18	31.94	20'	91'30'18"	N 44 52 29 E	28.65
C19	31.94	20"	91 29 14"	N 44 51 58" E	28.65
C20	30.90	20"	88'30'46"	S 45 08 02 E	27.91
C21	31.42	20"	90'00'00"	N 44 07 20" E	28.28
C22	30.89	20"	88 29 42	S 45 07 31 E	27.91
C23	31.42	20"	90'00'00"	S 44 07 20 W	28.28
C24	31.42	20"	90'00'00"	N 44 07 20 E	28.28

LAND USE SUMMARY TABLE

TYPE	SOUNTE	ACRES	PERCENTAGE OF TOTAL AREA
DUPLEX: LOTS 1-50, 52-83, 85-144, 165-174	597,303	13.71	31.58%
SINGLE-FAMILY: LOTS 51, 84, 145-164	103,205	2.37	5.46%
MULTI-FAMILY: LOT 175	543,526	12.48	28.74%
COMMERCIAL: LOT 176	45,397	1.04	2.40%
OUTLOTS A-G	302,970	6.96	16.02%
PROPOSED ROW	298,841	6.86	15.80%
TOTALS	1,891,242	43.42	100,00X
			•

OUTLOT CUMMANDY TABLE

aum am SQUARE				OWNED AND
OUTLOT	FEET	ACRES	PURPORE	MANTANED BY
OUTLOT A	2,597	0.06	DRAINAGE AND ACCESS EASEMENT	HOA
OUTLOT B	2,597	0.06	DRAINAGE AND ACCESS EASEMENT	HOA
OUTLOT C	3,600	0.08	DRAINAGE AND ACCESS EASEMENT	HOA
OUTLOT D	11,711	0.27	SANITARY SEWER LIFT STATION	CITY OF GREELE
OUTLOT E	97,019	2.23	OPEN SPACE/STORMWATER DETENTION	HOA
OUTLOT F	39,900	0.92	RECREATION	HOA
OUTLOT G	145,546	3.34	OPEN SPACE/STORMWATER DETENTION	HOA
TOTALS	302,970	6.96	,	

LINE TABLE

THIST

.1	S 00'52'40" E	2.01'
.2		0.27'
.3		1.88
.4		20.75
.5	S 75'33'48" E	25.24
.6		5.88
.7	S 89"22"36" E	14.99
.8		31.73
.9	N 18'58'26" W	48.28'
_10		41.46
-11	S 25'30'52" W	35.00

EASEMENT SUMMARY TABLE

=	EASEMENT TYPE	UBE	EASEMENT GRANT TO	SURFACE MAINTENANCE
\dashv	UTILITY	DRY UTILITIES	UTILITY PROVIDER OR CITY OF GREELEY	
	DRAINAGE AND ACCESS (D&A)	DRAINAGE FACILITIES AND/OR CONVEYANCE AND PUBLIC ACCESS	CITY OF GREELEY AND THE PUBLIC	PROPERTY OWNER
	WATER	PUBLIC WATER MAINS		PROPERTY OWNER
_			CITY OF GREELEY	PROPERTY OWNER
_				PROPERTY OWNER
_	STORM DRAINAGE	DRAINAGE FACILITIES AND/OR CONVEYANCE	CITY OF GREELEY AND THE PUBLIC	PROPERTY OWNER

(Provided by Unified Title Commitment File No. 20627UTG, Dated September 4, 2020)

Tracts A. R. C. D. and F. Kirk-Watson Subdivision, City of Greeley, County of Weld, State of Colorado,

(Provided by the plat of Kirk-Watson Subdivision, as recorded on March 23, 2012 at Reception No. 3833960, Weld County Records)

That parcel dedicated as 20.00 feet public right-of-way, being the 20.00 feet adjoining the east boundary of Tract A, per the plat of Kirk-Watson Subdivision, as recorded March 23, 2012 at Reception No. 383.3960, Weld County Records containing 0.270 acres, more or less.

The above described parcels of land contain 43.42 acres, more or less and are subject to rights-of-way

OWNERSHIP DEDICATION

Richmark Real Estate Partners, LLC, a Colorado Limited Liability Company, and the City of Greeley being the sole owners in fee of the property, described herein, shown on the attached map as embraced within the heavy exterior iness thereon, howe subdivided the same into lots as shown on the attached map, and the heavy exterior into the same that the same should be a subdivided on the city of Greeley, County of Weld, State of Colorado, and does dedicate to the public, the stress and all assements over and corross said lots at locations shown on said map; and does further certify that the dimensions of the lots and blocks and the names and numbers thereof are correctly designated upon sold map.

Richmark Real Estate Partners, LLC A Colorado Limited Liability Company Witness my hand and seal this ____ day of _____ The foregoing instrument was acknowledged before me this ____ day of _____ My commission expires: ____ Notary Public

PLANNING COMMISSION APPROVAL

Approved by the City of Greeley Planning Commission on ____ day of _____ __. 2022

COMMUNITY DEVELOPMENT DIRECTOR

Director of Community Development

RIGHT-OF-WAY VACATION STATEMENT

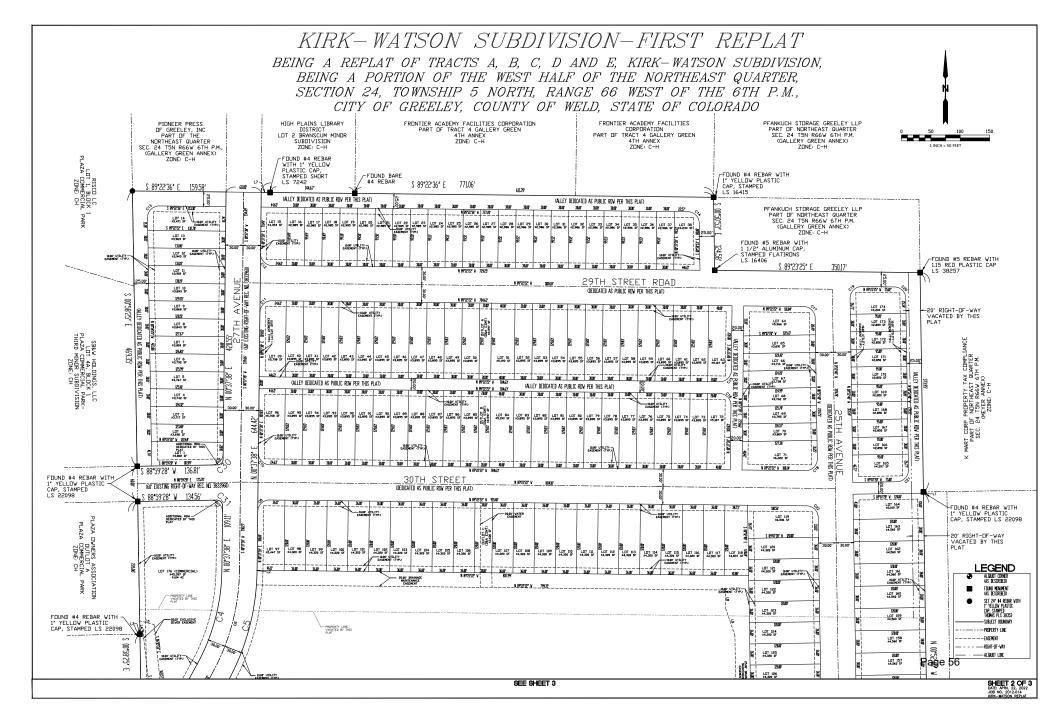
Know all men by these presents: that we, the undersigned, being sole owners in fee of that part of the rights-of-way being a part of Kirk-Watson Subdivision located in the West 1 of the Northeast 1 of Section 24, Township 5 North, Range 66 West of the 6th P.M., City of Greeley, County of Weld, State of Colorado, do hereby vacate the rights-of-way labeled "vacated by this plat"

In witness whereof, and being the sole owner in fee of said easements. We have set our hands and seal

CERTIFICATE AND SEAL OF THE REGISTERED LAND SURVEYOR

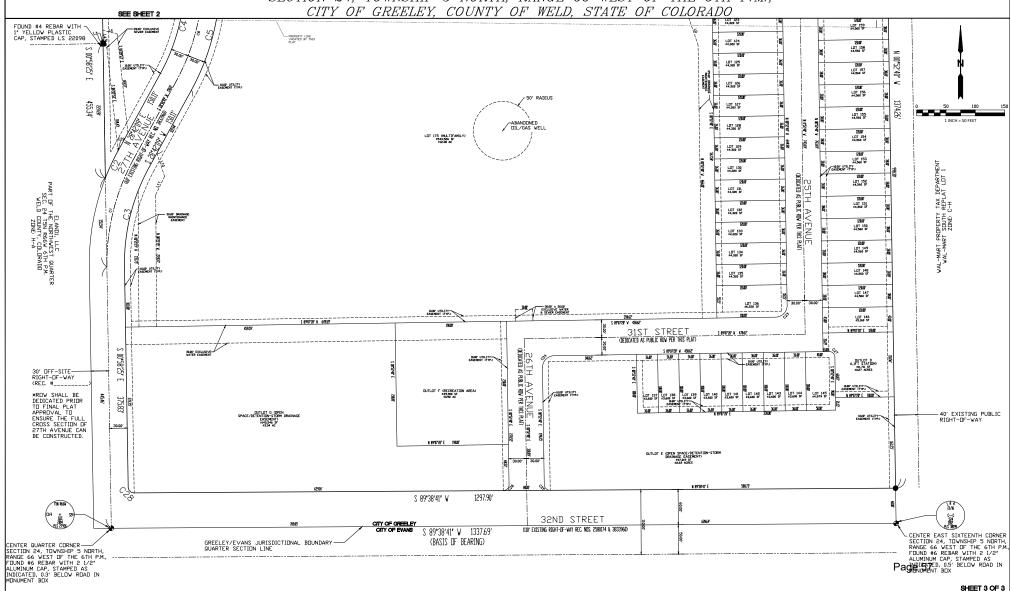
I, Robert D. Thomas, a Professional Land Surveyor in the State of Colorado, do hereby certify that this report was prepared by me, or under my present supervision, and that this plat is an accurate and this plat comply with all applicate rules, regulations, and less of the State of Colorado, State Board of Registration for Professional Engineers and Professional Enginee

Colorado Professional Land Surveyor #38353



KIRK-WATSON SUBDIVISION-FIRST REPLAT

BEING A REPLAT OF TRACTS A, B, C, D AND E, KIRK-WATSON SUBDIVISION, BEING A PORTION OF THE WEST HALF OF THE NORTHEAST QUARTER, SECTION 24, TOWNSHIP 5 NORTH, RANGE 66 WEST OF THE 6TH P.M.,



EXCLUSIVE SANITARY SEWER EASEMENT

KNOW ALL MEN BY THESE PRESENTS, that JKL Development LLC, whose address is 2400 West 29th Street, Greeley, Colorado 80631, hereinafter referred to as "Grantor", for and in consideration of Ten and no/100 dollars (\$10.00) and other valuable consideration, the receipt and sufficiency of which is hereby acknowledged, hereby grants and conveys to Greeley Area Habitat for Humanity, Inc., a Colorado non-profit corporation, whose address is 104 North 16th Avenue, Greeley, Colorado 80631, hereinafter referred to as "Grantee", a permanent exclusive sanitary sewer easement. Below is the description of the exclusive easement.

SEE ATTACHED LEGAL DESCRIPTION AND DRAWING

The permanent exclusive sanitary sewer easement hereby granted shall entitle the Grantee, its successors and assigns, to install, lay, construct, relocate, change the size of, replace, repair, inspect, maintain, remove and operate an underground pipeline and all appurtenances thereto. The permanent exclusive sanitary sewer easement also shall permit uses clearly incidental to those specified and shall include the right of ingress and egress over and across the Grantor's property to the extent reasonably necessary to exercise and accomplish the operational purposes and the right to clear and keep cleared all trees and other obstructions as may be necessary.

The Grantor shall have the right to make use of the surface overlying the exclusive sanitary sewer easement granted by this instrument so long as such use does not interfere with the exercise by the Grantee of the rights granted and conveyed by this instrument. No permanent structures or detention ponds are to be built within this easement. Grantor shall not install berms, fences, or plantings, which exceed three feet in height when mature, in the easement. In no event shall the Grantor make claim against the Grantee for damages to any improvements or fixtures hereafter installed by the Grantor within the area of the permanent exclusive sanitary sewer easement.

The Grantee agrees to assign the permanent exclusive sanitary sewer easement to the City of Greeley, a Municipal corporation, whose address is 1000 10th Street, Greeley, Colorado 80631, immediately upon request of the City of Greeley. Grantor hereby consents to the assignment of the exclusive sanitary sewer easement by Grantee to the City of Greeley.

This Grant shall be binding upon the heirs, executors, administrators, successors and assigns of the parties hereto.

IN THE WITNESS WHEREOF the parties have hereunto set their hand and seal on this day of 400 100 100 100 100 100 100 100 100 100
Grafito:
STATE OF COLORADO)) ss. COUNTY OF WELD)
by Kevin La Fleur day of august 202,2
WITNESS MY HAND AND MY SEAL. MY COMMISSION EXPIRES May 27, 2025 Visib Palacies
(Notary Public)

VIOLA PALACIOS

NOTARY PUBLIC

STATE OF COLORADO

NOTARY ID 20214020813

MY COMMISSION EXPIRES MAY 27, 2025

STATE OF COLORADO

COUNTY OF WELD

by Cher Witt Brown

ANNA MARIA CARR NOTARY PUBLIC STATE OF COLORADO NOTARY ID 20214017583 MY COMMISSION EXPIRES MAY 5, 2025

WITNESS MY HAND AND MY SEAL. MY COMMISSION EXPIRES YEY

(Notary Public)

EXHIBIT "A"

A 20-FOOT-WIDE EASEMENT OVER A PORTION OF THAT CERTAIN PARCEL OF LAND AS DECRIBED IN RECEPTION NUMBER 4793840 OF THE WELD COUNTY, COLORADO, CLERKS RECORDS

A 20.00-foot-wide strip of land being a portion of that certain parcel of land as described in a deed recorded in reception number 4793840 of the Weld County, Colorado, Clerks records. Situated in a Portion of the Northeast Quarter of Section 24, Township 5 North, Range 66 West of the 6th Principal Meridian, City of Greeley, County of Weld, State of Colorado, more particularly described as follows;

Considering the East line of the West One-half of the Northeast Quarter of said Section 24 as bearing North 00°52'28" West, according to the final plat of the Kirk – Watson Subdivision as found recorded as reception number 3833960 of the Weld County, Colorado Clerks Records;

Commencing at the Southeast corner of the West one-half of the Northeast Quarter of said Section 24, thence North 00°52'28" West, along the East line of said West one-half of the Northeast Quarter, a distance of 1060.43 feet, to the Southwest corner of that parcel of land as described in said reception number 4793840, said point being the Point-of-Beginning;

Thence North 00°52'28" West, along the West line of that parcel described in said reception number 4793840, a distance of 20.00 feet;

Thence departing said West line, South 89°24'49" East, along a line parallel with and 20.00' north of the South line of that parcel described in said reception number 4793840, a distance of 666.48 feet to the beginning of a curve to the left; Thence along the arc of said curve to the left, having a radius of 10.00 feet, a

central angle of 92°11'02", an arc length of 16.09 feet, the chord of said curve bears North 44°29'40" East a distance of 14.41 feet;

Thence North 01°35'51" West, a distance of 664.36 feet;

Thence North 88°24'09" East, a distance of 61.83 feet, to a point on the East line of that certain parcel as described in said reception number 4793840;

Thence South 00°49'26" East, along said East line, a distance of 20.00 feet, to a point that bears North 00°49'26" West a distance of 668.83 feet from the Southeast corner of that parcel as described in said reception number 4793840;

Thence departing said East line South 88°27'06" West, a distance of, 31.56 feet, to the beginning of a curve to the Left;

Thence along the arc of said curve to the left, having a radius of 10.00 feet, a central angle of 90°00'00", an arc length of 15.71 feet, the chord of said curve bears South 43°24'09" West a distance of 14.14 feet;

Thence South 01°35'51" East, a distance of 665.53 feet, to a point on the South line of that parcel as described in said reception number 4793840;

Thence North 89°24'49" West, along said South line, a distance of 697.10 feet, to the Point-of-Beginning;

The above-described easement contains 28,321 square feet or 0.65 acres more or less.

Prepared May 6, 2022, by Michael J. DeDecker PLS 20676, 4301 Fawn Trail, Loveland, C For and on behalf of DeDecker Land Surveying, LLC

